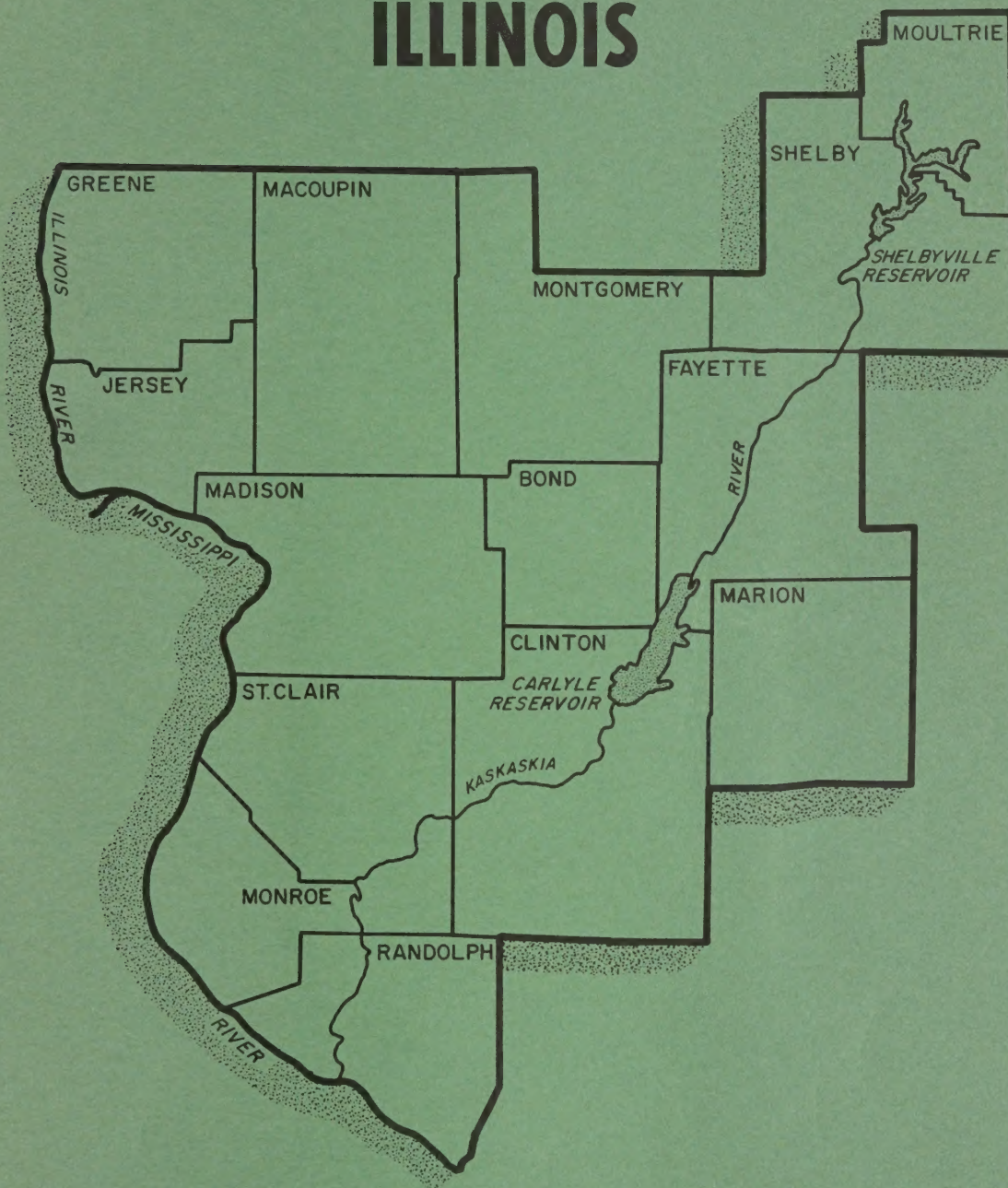


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AN APPRAISAL OF POTENTIAL FOR OUTDOOR RECREATIONAL DEVELOPMENT KASKASKIA RIVER BASIN ILLINOIS



UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

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FOREWORD

This report concerns the potential for developing outdoor recreation enterprises in 14 Counties in and near the Kaskaskia River Basin. It is the result of a cooperative effort on the part of many public agencies. Appraisals were conducted under the leadership of District Conservationists of the Soil Conservation Service.

Cooperating agencies and organizations are listed below. Their help and assistance are greatly appreciated.

Soil and Water Conservation Districts

St. Clair County
Macoupin County
Clinton County
Greene County
Madison County
Bond County
Montgomery County
Jersey County
Marion County
Shelby County
Moultrie County
Fayette County
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Agricultural Stabilization and
Conservation Service
Soil Conservation Service
Illinois State Water Survey

CONTENTS

	Page
Introduction	3
Recreation Potential Appraisal Scores	4
Recreation Categories Evaluated	5
Appraisal Method	7
Appraisal Results	8
Appendix	29
A. Median Family Incomes	30
B. Selected Distant Urban Centers	30
C. Weather Data	31
D. Use of Soil Surveys in Planning for Recreation	32
E. Inventory of Natural and Scenic Areas	33
F. Inventory of Historic Areas	39
G. Inventory of Potential Impoundment Sites	53
H. Inventory of Ponds, Reservoirs, and Streams	61
I. Guide to Recreation Facilities	88

INTRODUCTION

The demand for outdoor recreation is increasing yearly. More facilities are needed to satisfy this demand.

However, the development of additional outdoor recreation facilities should be properly planned and suitably located. To facilitate such planning, information pertaining to amount and location of existing recreation areas, natural resources, and characteristics of human populations is necessary.

The National Association of Soil and Water Conservation Districts, in cooperation with the Soil Conservation Service, has made an inventory of existing public and private recreation facilities. This inventory is being updated periodically. The map in the appendix shows the location of existing private outdoor recreation facilities.

As a further aid to recreation planning, an appraisal of potentials for recreation development was recently made. The appraisal was based on supporting data collected from various sources. These data included information regarding natural resources, such as existing waters, soils, scenery, and natural areas. Other influential elements are climate, highways, land use, and population data.

The end result of the appraisal is a group of conclusions regarding the potentials for future development of 11 kinds of recreation enterprises in the area. This appraisal will have many uses, including:

- Information for publicizing and promoting outdoor recreation in the area;

- Information useful for local planning by governmental units, civic groups, and promotion agencies;

- Information useful to bankers and other lenders in evaluating financial needs and risks for recreational developments;

- Information for developing regional and State outdoor recreation plans;

- Identification of specific project proposals for public and private recreation areas;

- Serve as guideline for more efficient and profitable use of natural resources and improve the economic status of individual landowners and the community; and

- Help meet the increasing demand of the people for wholesome outdoor recreation.

TABLE I

RECREATION POTENTIAL APPRAISAL SCORES--KASKASKIA RIVER BASIN

County	Vacation Cabins, Cottages & Homesites		Camping Grounds			Picnic and Field Sports Areas			Fishing Waters		Golf Courses		Hunting Areas			Natural, Scenic & Historic Areas			Riding Stables	Shooting Preserves	Vacation Farms	Water Sports Areas
	Vacation Cabins, Cottages & Homesites		Vacation Site	Transient		Game, Play & Target Areas	Bicycling	Picnicking			Standard	Driving Ranges & Miniature Golf	Small Game	Big Game	Waterfowl	Natural	Scenic	Historic				
Bond	High	Med.	Med.	Med.		High	High	High	High	High	Med.	Med.	High	High	High	Med.	Med.	Med.	Med.	Med.	Med.	High
Clinton	High	High	High	Med.		High	High	High	High	High	Med.	Med.	Med.	Med.	High	Med.	Med.	Med.	Med.	High	Med.	High
Fayette	High	High	High	Med.		Med.	Med.	Med.	High	High	Med.	Med.	High	High	High	Med.	Med.	Med.	Med.	Med.	Med.	Med.
Greene	Med.	Med.	Med.	Low		Med.	Med.	Med.	Med.	Med.	Med.	Low	High	Med.	Med.	Low	Med.	Low	Low	Med.	Med.	Med.
Jersey	High	High	High	Med.		High	Med.	High	High	High	Med.	Med.	High	Med.	High	Med.	High	Med.	Med.	High	Med.	High
Macoupin	Med.	Med.	Med.	Low		High	High	High	Med.	Med.	Med.	Med.	High	Med.	Med.	Low	Low	Low	Med.	High	Med.	Med.
Madison	High	High	High	Med.		High	High	High	High	High	High	High	Med.	Med.	Med.	Med.	High	Med.	High	High	Med.	High
Marion	Med.	Med.	Med.	Med.		Med.	Med.	Med.	High	High	Med.	Med.	Med.	Med.	Low	Low	Med.	Med.	Med.	Med.	Med.	Med.
Monroe	High	Med.	Med.	Med.		High	Med.	High	High	High	Med.	Med.	High	Med.	Med.	Med.	High	Med.	Med.	Med.	Med.	Med.
Montgomery	High	High	High	Med.		Med.	Med.	High	High	High	Med.	Med.	High	Med.	Med.	Med.	Med.	Low	Med.	Med.	Med.	High
Moultrie	Med.	Med.	Med.	Low		High	Med.	High	High	High	Med.	Med.	High	Med.	Med.	Low	Med.	Med.	Med.	High	Med.	High
Randolph	High	High	High	Med.		Med.	Med.	Med.	Med.	Med.	Med.	Low	High	Med.	High	Med.	High	High	High	High	Med.	Med.
Shelby	High	Med.	Med.	Med.		Med.	Med.	High	High	High	Med.	Med.	High	Med.	Med.	Med.	Med.	Low	Med.	Med.	Med.	High
St. Clair	Med.	Med.	Med.	Med.		High	High	High	Med.	Med.	High	High	High	Med.	High	Low	Med.	Med.	High	High	Med.	Med.

RECREATION CATEGORIES EVALUATED

Each of the 14 counties in the area was appraised individually to determine its potential for development of 11 different categories of outdoor recreation. These categories are listed below with brief explanations.

1. Vacation Cabins, Cottages, and Homesites

Vacation cabins, cottages, and homesites represent rural living space close to various recreation activities.

2. Camping Grounds

Two different types of camping areas are recognized. Vacation site camping grounds where the camper frequently stays several days to several weeks and transient camping grounds where the camper stops overnight while traveling to or from a vacation site.

3. Picnic and Field Sports Areas

This category includes picnicking, bicycling, and areas for concentrated play activities, such as competitive games, archery ranges, or skeet shooting.

4. Fishing Waters

The fishing waters enterprise may include ownership, management, and control of the waters, plus services; or it may be limited to furnishing access and services at public waters.

5. Golf Courses

Standard and par-3 golf courses are considered separately from driving ranges and miniature golf.

6. Hunting Areas

This category refers to those areas, either public or private, where the game supply is dependent upon natural reproduction. It assumes a substantial quantity of game with sufficient land available for hunting.

7. Natural, Scenic, and Historic Areas

Natural areas and scenic areas have much in common. Most natural areas of significance have attractive scenery. Many highly scenic areas are also natural areas. Nevertheless, the two concepts are quite different. Natural areas are valued for their aesthetic, wild, and undisturbed character. Scenic areas are valued for their beauty. Historic areas are sites of past events that are of sufficient interest to attract people.

8. Riding Stables

9. Shooting Preserves

This category involves the stocking and shooting of pen-raised game under conditions simulating natural hunting.

10. Vacation Farms

Vacation farms house, feed, and offer recreation activities on a vacation basis for urban people. Emphasis is placed on home-cooked meals, country living, and a variety of activities.

11. Water Sports Areas

These are areas of land and water devoted to swimming, sun bathing, boating, water skiing, and skin diving.



RECREATION DEVELOPMENT ON MULTIPURPOSE WATERSHED STRUCTURE
MONTGOMERY COUNTY

APPRAISAL METHOD 1/

The appraisal process is accomplished by a consideration of weighted factors called key elements each of which is known to have a major influence on success of one or more categories of outdoor recreation. Key elements are climate--local and at selected distant urban centers; scenery; natural areas; historic areas; soils; water--existing water areas and potential impoundment sites; wildlife habitat and populations; populations of people--size and distribution, age and occupations, and income levels; proximity to population centers; access roads; rural ownership and land use patterns.

Each key element has been assigned a numerical value representing its weighted importance to a particular recreation category. This numerical value (multiplier) is multiplied by a rating number to obtain a score for each key element. The sum of the key element scores gives a total score that indicates potential in the county for each category of recreation. (See Tables II through XX).

The rating is a number from 0 to 10 which is assigned to a key element according to the degree of excellence of that key element in the county being appraised. Ratings are assigned during appraisal sessions held locally in each county and are the result of group judgment by a number of resource specialists familiar with the county.

Information concerning the key elements climate and populations of people--including size and distribution, age and occupation, and income levels--was collected for both the counties being appraised and certain distant urban centers up to a days drive away. These urban centers were selected as being those from which people were most likely to come to the area for recreation.

Climate was compared between the local area and distant urban centers when considering potentials for vacation cabins, cottages, and homesites; camping grounds; and vacation farms. In order to warrant a high rating, climate should be more favorable at the local area.

Population data from distant urban centers are particularly important in appraising potentials for the categories of vacation cabins, cottages, and homesites; big game and waterfowl hunting areas; and natural, scenic, and historic areas. To be successful, these types of recreation facilities must depend upon people from other than the local area.

1/ A more complete discussion of the method of appraisal is available in a "Guide to Making Appraisals of Potentials for Outdoor Recreation Developments," USDA, Soil Conservation Service, on file at Soil Conservation Service work unit offices.

APPRAISAL RESULTS

Results of the recreation potential appraisal are summarized in this section.

Tables II through XX show scores indicating potential for development of each category of outdoor recreation by county. To facilitate a comparison of counties, the tables include multipliers, ratings, and scores for each key element. Thus, the relative importance of key elements (multiplier), degree of excellence of key elements in each county (rating), and score for each key element are available for analysis of factors responsible for scoring. A study of these factors, particularly the ratings, will show which key elements are responsible for either limiting or enhancing potentials in each county.

Because of similarity in climate over the area, an average rating for this key element was determined for each category of recreation. These average ratings were then applied to all counties.

Nine of the fourteen counties rated high in potential for vacation cabins, cottages, and homesites largely due to the availability of good impoundment sites; the most important key element affecting this category.

A majority of the counties had medium potential for vacation campgrounds due to average or lower ratings for natural and scenic areas, existing water, and impoundment sites. A general shortage of major tourist routes is the chief factor limiting potential for transient campgrounds. Eleven counties have a medium potential and three counties a low potential.

Better than average income levels, good proximity to population centers, and high populations in many counties caused the entire area to rate high or medium in potential for picnic and field sports areas. This was in spite of below average percentages of people in younger age groups.

Potential for development of fishing waters is generally high. Most counties have high ratings for climate, existing waters, impoundment sites, and fish populations.

Only Madison and St. Clair, the two counties adjacent to the St. Louis metropolitan area, rated high in potential for golfing and riding stables. These categories are heavily dependent on high income level and population of people.

Good climate and small game habitat and good to high populations of rabbits, doves, squirrels, and quail contributed to a generally high potential for small game hunting areas. Big game hunting potential is lower due to low to average deer populations and shortage of suitable big game habitat. Potential for waterfowl hunting ranges from medium to high depending on availability of water areas and other wetland habitat.

Lack of outstanding natural areas and scenery is responsible for the low to medium potential for development of natural and scenic areas. Most of the counties rated their historic areas low to average and consequently received scores indicating low to medium potential. Only one county, Randolph, has a high potential for historic areas.

All counties have either a medium or high potential for development of shooting preserves.

All fourteen counties rated medium in potential for vacation farms. Hot, humid climate and shortage of medium sized farms engaged in general farming, livestock, or dairying lowered this potential.

All counties have either high or medium potential for water sports. Those counties with large impoundments or extensive river frontage have a high potential.



FARM PONDS INCREASE RECREATION POTENTIAL

TABLE II
POTENTIAL FOR DEVELOPMENT OF VACATION CABINS, COTTAGES & HOMESITES
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)										Total Score
	Climate	Scenery	Natural Areas	Soils	Existing Water	Impound. Sites	Pop. Size and Dist.*	Income Level*	Proximity to Cities	Access Roads	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	Total Score
Bond	2 X 6=12	2 X 5=10	1 X 5=5	1 X 8=8	1 X 7=7	3 X 10=30	1 X 10=10	2 X 8=16	1 X 4=4	1 X 7=7	109
Clinton	2 X 6=12	2 X 9=18	1 X 8=8	1 X 6=6	1 X 10=10	3 X 6=18	1 X 10=10	2 X 8=16	1 X 5=5	1 X 6=6	109
Fayette	2 X 6=12	2 X 7=14	1 X 5=5	1 X 6=6	1 X 7=7	3 X 10=30	1 X 10=10	2 X 9=18	1 X 7=7	1 X 5=5	114
Greene	2 X 6=12	2 X 7=14	1 X 4=4	1 X 8=8	1 X 4=4	3 X 5=15	1 X 10=10	2 X 9=18	1 X 4=4	1 X 5=5	94
Jersey	2 X 6=12	2 X 9=18	1 X 7=7	1 X 6=6	1 X 7=7	3 X 8=24	1 X 10=10	2 X 9=18	1 X 3=3	1 X 7=7	112
Macoupin	2 X 6=12	2 X 3=6	1 X 5=5	1 X 5=5	1 X 3=3	3 X 6=18	1 X 10=10	2 X 9=18	1 X 5=5	1 X 6=6	88
Madison	2 X 6=12	2 X 6=12	1 X 7=7	1 X 8=8	1 X 8=8	3 X 8=24	1 X 10=10	2 X 9=18	1 X 3=3	1 X 10=10	112
Marion	2 X 6=12	2 X 4=8	1 X 4=4	1 X 2=2	1 X 2=2	3 X 7=21	1 X 10=10	2 X 9=18	1 X 4=4	1 X 5=5	86
Monroe	2 X 6=12	2 X 8=16	1 X 8=8	1 X 5=5	1 X 3=3	3 X 7=21	1 X 10=10	2 X 8=16	1 X 5=5	1 X 6=6	102
Montgomery	2 X 6=12	2 X 5=10	1 X 5=5	1 X 7=7	1 X 8=8	3 X 8=24	1 X 10=10	2 X 9=18	1 X 7=7	1 X 5=5	106
Moultrie	2 X 6=12	2 X 4=8	1 X 2=2	1 X 8=8	1 X 7=7	3 X 5=15	1 X 10=10	2 X 9=18	1 X 8=8	1 X 5=5	93
Randolph.	2 X 6=12	2 X 9=18	1 X 7=7	1 X 8=8	1 X 4=4	3 X 8=24	1 X 10=10	2 X 9=18	1 X 5=5	1 X 8=8	114
Shelby	2 X 6=12	2 X 7=14	1 X 4=4	1 X 8=8	1 X 6=6	3 X 8=24	1 X 10=10	2 X 9=18	1 X 8=8	1 X 4=4	108
St. Clair	2 X 6=12	2 X 4=8	1 X 3=3	1 X 7=7	1 X 4=4	3 X 6=18	1 X 10=10	2 X 9=18	1 X 3=3	1 X 10=10	93

TOTAL POSSIBLE SCORE 150
HIGH POTENTIAL 101-150
MEDIUM POTENTIAL 51-100
LOW POTENTIAL 0-50

* Applies to distant urban centers

TABLE III

POTENTIAL FOR DEVELOPMENT OF VACATION CAMPGROUNDS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						
	Climate	Scenery	Natural Areas	Soils	Existing Water	Impound. Storage	Access Roads
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S
Bond	2 X 6=12	2 X 5=10	2 X 7=14	1 X 7=7	2 X 6=12	2 X 8=16	1 X 7=7
Clinton	2 X 6=12	2 X 9=18	2 X 8=16	1 X 6=6	2 X 10=20	2 X 6=12	1 X 6=6
Fayette	2 X 6=12	2 X 7=14	2 X 7=14	1 X 7=7	2 X 7=14	2 X 10=20	1 X 5=5
Greene	2 X 6=12	2 X 3=6	2 X 3=6	1 X 0=0	2 X 4=8	2 X 4=8	1 X 5=5
Jersey	2 X 6=12	2 X 9=18	2 X 3=6	1 X 7=7	2 X 5=10	2 X 7=14	1 X 7=7
Macoupin	2 X 6=12	2 X 3=6	2 X 5=10	1 X 3=3	2 X 5=10	2 X 7=14	1 X 6=6
Madison	2 X 6=12	2 X 5=10	2 X 6=12	1 X 2=2	2 X 6=12	2 X 6=12	1 X 10=10
Marion	2 X 6=12	2 X 4=8	2 X 4=8	1 X 2=2	2 X 5=10	2 X 5=10	1 X 5=5
Monroe	2 X 6=12	2 X 7=14	2 X 8=12	1 X 6=6	2 X 3=6	2 X 5=10	1 X 6=6
Montgomery	2 X 6=12	2 X 5=10	2 X 8=16	1 X 7=7	2 X 8=16	2 X 5=10	1 X 5=5
Moultrie	2 X 6=12	2 X 7=14	2 X 2=4	1 X 8=8	2 X 7=14	2 X 7=14	1 X 5=5
Randolph	2 X 6=12	2 X 9=18	2 X 8=16	1 X 7=7	2 X 5=10	2 X 9=18	1 X 8=8
Shelby	2 X 6=12	2 X 7=14	2 X 4=8	1 X 8=8	2 X 9=18	2 X 7=14	1 X 4=4
St. Clair	2 X 6=12	2 X 4=8	2 X 5=10	1 X 7=7	2 X 4=8	2 X 3=6	1 X 10=10

TOTAL POSSIBLE SCORE

HIGH POTENTIAL

MEDIUM POTENTIAL

LOW POTENTIAL

81-120

41-80

0-40

TABLE IV

POTENTIAL FOR DEVELOPMENT OF TRANSIENT CAMPGROUNDS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)					Total Score
	Climate	Scenery	Soils	Impound- ment Sites	Tourist Routes	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 6=6	1 X 5=5	1 X 8=8	1 X 8=8	5 X 2=10	37
Clinton	1 X 6=6	1 X 9=9	1 X 6=6	1 X 6=6	5 X 2=10	37
Fayette	1 X 6=6	1 X 7=7	1 X 7=7	1 X 10=10	5 X 3=15	46
Greene	1 X 6=6	1 X 3=3	1 X 8=8	1 X 4=4	5 X 1=5	26
Jersey	1 X 6=6	1 X 9=9	1 X 7=7	1 X 7=7	5 X 1=5	34
Macoupin	1 X 6=6	1 X 6=6	1 X 6=6	1 X 4=4	5 X 1=5	27
Madison	1 X 6=6	1 X 5=5	1 X 8=8	1 X 8=8	5 X 5=25	52
Marion	1 X 6=6	1 X 4=4	1 X 2=2	1 X 8=8	5 X 5=25	45
Monroe	1 X 6=6	1 X 5=5	1 X 6=6	1 X 6=6	5 X 3=15	38
Montgomery	1 X 6=6	1 X 5=5	1 X 7=7	1 X 8=8	5 X 6=30	56
Moultrie	1 X 6=6	1 X 5=5	1 X 8=8	1 X 5=5	5 X 1=5	29
Randolph	1 X 6=6	1 X 9=9	1 X 9=9	1 X 9=9	5 X 2=10	43
Shelby	1 X 6=6	1 X 7=7	1 X 8=8	1 X 7=7	5 X 1=5	33
St. Clair	1 X 6=6	1 X 5=5	1 X 7=7	1 X 3=3	5 X 5=25	46

TOTAL POSSIBLE SCORE 90
HIGH POTENTIAL 61-90
MEDIUM POTENTIAL 31-60
LOW POTENTIAL 0-30

TABLE V
POTENTIAL FOR DEVELOPMENT OF GAME, PLAY, AND TARGET AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)							Total Score
	Climate	Soils	Pop. Size and Dist.	Age*	Income Level*	Proximity to Cities	Access Roads	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 6=6	1 X 6=6	3 X 7=21	1 X 3=3	2 X 6=12	3 X 10=30	1 X 7=7	85
Clinton	1 X 6=6	1 X 6=6	3 X 10=30	1 X 3=3	2 X 6=12	3 X 10=30	1 X 7=7	94
Fayette	1 X 6=6	1 X 7=7	3 X 1=3	1 X 7=7	2 X 4=8	3 X 10=30	1 X 5=5	66
Greene	1 X 6=6	1 X 8=8	3 X 2=6	1 X 1=1	2 X 4=8	3 X 6=18	1 X 5=5	52
Jersey	1 X 6=6	1 X 6=6	3 X 7=21	1 X 1=1	2 X 7=14	3 X 10=30	1 X 7=7	85
Macoupin	1 X 6=6	1 X 7=7	3 X 9=27	1 X 1=1	2 X 6=12	3 X 10=30	1 X 6=6	89
Madison	1 X 6=6	1 X 8=8	3 X 10=30	1 X 1=1	2 X 8=16	3 X 10=30	1 X 10=10	101
Marion	1 X 6=6	1 X 4=4	3 X 3=9	1 X 7=7	2 X 4=8	3 X 10=30	1 X 5=5	69
Monroe	1 X 6=6	1 X 7=7	3 X 6=18	1 X 1=1	2 X 6=12	3 X 10=30	1 X 10=10	84
Montgomery	1 X 6=6	1 X 7=7	3 X 6=18	1 X 1=1	2 X 5=10	3 X 10=30	1 X 5=5	77
Moultrie	1 X 6=6	1 X 8=8	3 X 6=18	1 X 3=3	2 X 6=12	3 X 10=30	1 X 5=5	82
Randolph	1 X 6=6	1 X 6=6	3 X 8=24	1 X 3=3	2 X 6=12	3 X 0=0	1 X 8=8	59
Shelby	1 X 6=6	1 X 8=8	3 X 6=18	1 X 1=1	2 X 5=10	3 X 9=27	1 X 4=4	74
St. Clair	1 X 6=6	1 X 6=6	3 X 10=30	1 X 1=1	2 X 8=16	3 X 10=30	1 X 10=10	99

TOTAL POSSIBLE SCORE 120
HIGH POTENTIAL 81-120
MEDIUM POTENTIAL 41-80
LOW POTENTIAL 0-40

* From local area

TABLE VI
POTENTIAL FOR DEVELOPMENT OF BICYCLING
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)								
	Climate	Scenery	Soils	Pop. Size and Dist.*	Age*	Income Level*	Proximity to Cities	Access Roads	Total Score
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	Total Score
Bond	1 X 6=6	1 X 8=8	1 X 6=6	3 X 7=21	1 X 3=3	1 X 6=6	2 X 10=20	1 X 7=7	77
Clinton	1 X 6=6	1 X 9=9	1 X 6=6	3 X 10=30	1 X 3=3	1 X 6=6	2 X 10=20	1 X 7=7	87
Fayette	1 X 6=6	1 X 6=6	1 X 7=7	3 X 1=3	1 X 7=7	1 X 4=4	2 X 10=20	1 X 5=5	58
Greene	1 X 6=6	1 X 3=3	1 X 8=8	3 X 2=6	1 X 1=1	1 X 4=4	2 X 6=12	1 X 5=5	45
Jersey	1 X 6=6	1 X 7=7	1 X 6=6	3 X 7=21	1 X 1=1	1 X 7=7	2 X 10=20	1 X 7=7	75
Macoupin	1 X 6=6	1 X 7=7	1 X 8=8	3 X 9=27	1 X 1=1	1 X 6=6	2 X 10=20	1 X 6=6	81
Madison	1 X 6=6	1 X 6=6	1 X 8=8	3 X 10=30	1 X 1=1	1 X 8=8	2 X 10=20	1 X 10=10	89
Marion	1 X 6=6	1 X 8=8	1 X 6=6	3 X 3=9	1 X 7=7	1 X 4=4	2 X 10=20	1 X 5=5	65
Monroe	1 X 6=6	1 X 7=7	1 X 7=7	3 X 6=18	1 X 1=1	1 X 6=6	2 X 10=20	1 X 10=10	75
Montgomery	1 X 6=6	1 X 5=5	1 X 7=7	3 X 6=18	1 X 1=1	1 X 5=5	2 X 10=20	1 X 5=5	67
Moultrie	1 X 6=6	1 X 5=5	1 X 8=8	3 X 6=18	1 X 3=3	1 X 6=6	2 X 10=20	1 X 5=5	71
Randolph	1 X 6=6	1 X 8=8	1 X 6=6	3 X 8=24	1 X 3=3	1 X 6=6	2 X 0=0	1 X 8=8	61
Shelby	1 X 6=6	1 X 6=6	1 X 8=8	3 X 6=18	1 X 1=1	1 X 5=5	2 X 9=18	1 X 4=4	66
St. Clair	1 X 6=6	1 X 3=3	1 X 6=6	3 X 10=30	1 X 1=1	1 X 8=8	2 X 10=20	1 X 10=10	84

TOTAL POSSIBLE SCORE 110
HIGH POTENTIAL 76-110
MEDIUM POTENTIAL 41-75
LOW POTENTIAL 0-40

* From local area

TABLE VII
POTENTIAL FOR DEVELOPMENT OF PICNICKING
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)										Total Score
	Climate	Scenery	Soils	Existing Water	Impound. Sites	Pop. Size and Dist.*	Income Level*	Proximity to Cities	Access Roads		
Bond	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
	1 X 6=6	1 X 8=8	1 X 6=6	1 X 6=6	1 X 8=8	3 X 7=21	1 X 6=6	3 X 10=30	1 X 7=7	98	
Clinton	1 X 6=6	1 X 9=9	1 X 6=6	1 X 10=10	1 X 6=6	3 X 10=10	1 X 6=6	3 X 10=30	1 X 7=7	110	
	1 X 6=6	1 X 7=7	1 X 7=7	1 X 7=7	1 X 10=10	3 X 1=3	1 X 4=4	3 X 10=30	1 X 5=5	79	
Greene	1 X 6=6	1 X 5=5	1 X 8=8	1 X 4=4	1 X 5=5	3 X 2=6	1 X 4=4	3 X 6=18	1 X 5=5	61	
	1 X 6=6	1 X 8=8	1 X 6=6	1 X 7=7	1 X 7=7	3 X 7=21	1 X 7=7	3 X 10=30	1 X 7=7	99	
Macoupin	1 X 6=6	1 X 7=7	1 X 8=8	1 X 7=7	1 X 8=8	1 X 9=27	1 X 6=6	3 X 10=30	1 X 6=6	105	
	1 X 6=6	1 X 6=6	1 X 8=8	1 X 8=8	1 X 8=8	3 X 10=30	1 X 8=8	3 X 10=30	1 X 10=10	114	
Marion	1 X 6=6	1 X 8=8	1 X 4=4	1 X 8=8	1 X 10=10	3 X 3=9	1 X 4=4	3 X 10=30	1 X 5=5	84	
	1 X 6=6	1 X 7=7	1 X 7=7	1 X 6=6	1 X 7=7	3 X 6=18	1 X 6=6	3 X 10=30	1 X 10=10	97	
Montgomery	1 X 6=6	1 X 5=5	1 X 7=7	1 X 9=9	1 X 8=8	3 X 6=18	1 X 5=5	3 X 10=30	1 X 5=5	94	
	1 X 6=6	1 X 8=8	1 X 8=8	1 X 8=8	1 X 7=7	3 X 6=18	1 X 6=6	3 X 10=30	1 X 5=5	96	
Randolph	1 X 6=6	1 X 9=9	1 X 6=6	1 X 4=4	1 X 10=10	3 X 8=24	1 X 6=6	3 X 0=0	1 X 8=8	73	
	1 X 6=6	1 X 9=9	1 X 8=8	1 X 9=9	1 X 8=8	3 X 6=18	1 X 5=5	3 X 9=27	1 X 4=4	94	
St. Clair	1 X 6=6	1 X 3=3	1 X 6=6	1 X 5=5	1 X 5=5	3 X 10=30	1 X 8=8	3 X 10=30	1 X 10=10	103	

TOTAL POSSIBLE SCORE 130
HIGH POTENTIAL 91-130
MEDIUM POTENTIAL 46-90
LOW POTENTIAL 0-45

* From local area

TABLE VIII
POTENTIAL FOR DEVELOPMENT OF FISHING WATERS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						Total Score
	Climate	Existing Waters	Impound. Sites	Fish Populations	Pop. Size and Dist.*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	3 X 8=24	2 X 9=18	2 X 8=16	1 X 10=10	1 X 10=10	86
Clinton	1 X 8=8	3 X 10=30	2 X 6=12	2 X 6=12	1 X 10=10	1 X 10=10	82
Fayette	1 X 8=8	3 X 7=21	2 X 10=20	2 X 8=16	1 X 6=6	1 X 10=10	81
Greene	1 X 8=8	3 X 8=24	2 X 6=12	2 X 7=14	1 X 6=6	1 X 6=6	70
Jersey	1 X 8=8	3 X 8=24	2 X 7=14	2 X 7=14	1 X 10=10	1 X 10=10	80
Macoupin	1 X 8=8	3 X 4=12	2 X 7=14	2 X 2=4	1 X 10=10	1 X 10=10	58
Madison	1 X 8=8	3 X 8=24	2 X 8=16	2 X 9=18	1 X 10=10	1 X 10=10	86
Marion	1 X 8=8	3 X 8=24	2 X 9=18	2 X 7=14	1 X 5=5	1 X 10=10	79
Monroe	1 X 8=8	3 X 6=18	2 X 7=14	2 X 6=12	1 X 10=10	1 X 10=10	72
Montgomery	1 X 8=8	3 X 9=27	2 X 8=16	2 X 9=18	1 X 10=10	1 X 10=10	89
Moultrie	1 X 8=8	3 X 8=24	2 X 6=12	2 X 6=12	1 X 9=9	1 X 10=10	75
Randolph	1 X 8=8	3 X 4=12	2 X 9=18	2 X 9=18	1 X 10=10	1 X 0=0	66
Shelby	1 X 8=8	3 X 9=27	2 X 8=16	2 X 8=16	1 X 9=9	1 X 9=9	85
St. Clair	1 X 8=8	3 X 6=18	2 X 5=10	2 X 6=12	1 X 10=10	1 X 10=10	68

TOTAL POSSIBLE SCORE 100
HIGH POTENTIAL 71-100
MEDIUM POTENTIAL 36-70
LOW POTENTIAL 0-35

* From local area

TABLE IX
POTENTIAL FOR DEVELOPMENT OF STANDARD GOLF COURSES
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						Total Score
	Scenery	Soils	Pop. Size and Dist.*	Age and Occu- pation*	Income Level*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 7=7	1 X 4=4	3 X 7=21	2 X 4=8	3 X 6=18	2 X 0=0	58
Clinton	1 X 4=4	1 X 4=4	3 X 10=30	2 X 4=8	3 X 5=15	2 X 2=4	65
Fayette	1 X 9=9	1 X 7=7	3 X 2=6	2 X 10=20	3 X 4=12	2 X 0=0	54
Greene	1 X 6=6	1 X 8=8	3 X 2=6	2 X 5=10	3 X 4=12	2 X 2=4	46
Jersey	1 X 8=8	1 X 8=8	3 X 7=21	2 X 1=2	3 X 7=21	2 X 5=10	70
Macoupin	1 X 3=3	1 X 8=8	3 X 9=27	2 X 5=10	3 X 6=18	2 X 2=4	70
Madison	1 X 6=6	1 X 5=5	3 X 10=30	2 X 6=12	3 X 8=24	2 X 10=20	97
Marion	1 X 8=8	1 X 7=7	3 X 3=9	2 X 10=20	3 X 4=12	2 X 0=0	56
Monroe	1 X 8=8	1 X 7=7	3 X 6=18	2 X 0=0	3 X 6=18	2 X 8=16	67
Montgomery	1 X 5=5	1 X 6=6	3 X 6=18	2 X 10=20	3 X 5=15	2 X 0=0	64
Moultrie	1 X 3=3	1 X 8=8	3 X 6=18	2 X 10=20	3 X 6=18	2 X 6=12	79
Randolph	1 X 9=9	1 X 5=5	3 X 7=21	2 X 1=2	3 X 6=18	2 X 0=0	55
Shelby	1 X 7=7	1 X 8=8	3 X 6=18	2 X 5=10	3 X 5=15	2 X 4=8	66
St. Clair	1 X 7=7	1 X 7=7	3 X 10=30	2 X 8=16	3 X 8=24	2 X 10=20	104

TOTAL POSSIBLE SCORE 120
HIGH POTENTIAL 81-120
MEDIUM POTENTIAL 41-80
LOW POTENTIAL 0-40

* From local area

TABLE X
POTENTIAL FOR DEVELOPMENT OF DRIVING RANGES AND MINIATURE GOLF
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)					Total Score
	Soils	Pop. Size and Dist.*	Age and Occu- pation*	Income Level*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 6=6	3 X 7=21	2 X 4=8	1 X 6=6	3 X 0=0	41
Clinton	1 X 4=4	3 X 10=30	2 X 4=8	1 X 5=5	3 X 2=6	53
Fayette	1 X 8=8	3 X 2=6	2 X 10=20	1 X 4=4	3 X 0=0	38
Greene	1 X 8=8	3 X 2=6	2 X 5=10	1 X 4=4	3 X 2=6	34
Jersey	1 X 8=8	3 X 7=21	2 X 1=2	1 X 7=7	3 X 5=15	53
Macoupin	1 X 8=8	3 X 9=27	2 X 5=10	1 X 6=6	3 X 2=6	57
Madison	1 X 8=8	3 X 10=30	2 X 6=12	1 X 8=8	3 X 10=30	88
Marion	1 X 7=7	3 X 3=9	2 X 10=20	1 X 4=4	3 X 0=0	40
Monroe	1 X 7=7	3 X 6=18	2 X 0=0	1 X 6=6	3 X 8=24	55
Montgomery	1 X 6=6	3 X 6=18	2 X 10=20	1 X 5=5	3 X 0=0	49
Moultrie	1 X 8=8	3 X 6=18	2 X 10=20	1 X 6=6	3 X 6=18	70
Randolph	1 X 6=6	3 X 7=21	2 X 1=2	1 X 6=6	3 X 0=0	35
Shelby	1 X 8=8	3 X 6=18	2 X 5=10	1 X 5=5	3 X 4=12	53
St. Clair	1 X 7=7	3 X 10=30	2 X 8=16	1 X 8=8	3 X 10=30	91

TOTAL POSSIBLE SCORE 100
HIGH POTENTIAL 71-100
MEDIUM POTENTIAL 36-70
LOW POTENTIAL 0-35

* From local area

TABLE XI
POTENTIAL FOR DEVELOPMENT OF SMALL GAME HUNTING AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)							
	Climate	Soils	Habitat	Wildlife Populations	Pop. Size and Dist.*	Proximity to Cities	Rural Ownership Pattern	Total Score
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	1 X 8=8	5 X 9=45	3 X 8=24	2 X 10=20	1 X 10=10	1 X 7=7	122
Clinton	1 X 8=8	1 X 6=6	5 X 5=25	3 X 5=15	2 X 10=20	1 X 10=10	1 X 6=6	90
Fayette	1 X 8=8	1 X 8=8	5 X 9=45	3 X 8=24	2 X 6=12	1 X 0=0	1 X 8=8	105
Greene	1 X 8=8	1 X 9=9	5 X 6=30	3 X 7=21	2 X 6=12	1 X 10=10	1 X 9=9	99
Jersey	1 X 8=8	1 X 7=7	5 X 7=35	3 X 6=18	2 X 10=20	1 X 10=10	1 X 3=3	101
Macoupin	1 X 8=8	1 X 8=8	5 X 8=40	3 X 7=21	2 X 10=20	1 X 10=10	1 X 4=4	111
Madison	1 X 8=8	1 X 6=6	5 X 5=25	3 X 6=18	2 X 10=20	1 X 10=10	1 X 3=3	90
Marion	1 X 8=8	1 X 8=8	5 X 6=30	3 X 6=18	2 X 5=10	1 X 0=0	1 X 7=7	81
Monroe	1 X 8=8	1 X 7=7	5 X 6=30	3 X 6=18	2 X 10=20	1 X 10=10	1 X 4=4	97
Montgomery	1 X 8=8	1 X 8=8	5 X 9=45	3 X 9=27	2 X 10=20	1 X 9=9	1 X 8=8	125
Moultrie	1 X 8=8	1 X 10=10	5 X 8=40	3 X 8=24	2 X 9=18	1 X 10=10	1 X 8=8	118
Randolph	1 X 8=8	1 X 7=7	5 X 9=45	3 X 9=27	2 X 10=20	1 X 10=10	1 X 5=5	122
Shelby	1 X 8=8	1 X 8=8	5 X 8=40	3 X 7=21	2 X 9=18	1 X 10=10	1 X 7=7	112
St. Clair	1 X 8=8	1 X 7=7	5 X 8=40	3 X 6=18	2 X 10=20	1 X 10=10	1 X 4=4	107

TOTAL POSSIBLE SCORE 140
HIGH POTENTIAL 96-140
MEDIUM POTENTIAL 51-95
LOW POTENTIAL 0-50

* From local area

TABLE XII
POTENTIAL FOR DEVELOPMENT OF BIG GAME HUNTING AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)					Total Score
	Climate	Soils	Habitat	Wildlife Populations	Pop. Size and Dist.*	
	M X R= S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	1 X 8=8	5 X 8=40	3 X 7=21	2 X 10=20	97
Clinton	1 X 8=8	1 X 6=6	5 X 5=25	3 X 5=15	2 X 10=20	74
Fayette	1 X 8=8	1 X 8=8	5 X 7=35	3 X 5=15	2 X 10=20	86
Greene	1 X 8=8	1 X 9=9	5 X 6=30	3 X 2=6	2 X 10=20	73
Jersey	1 X 8=8	1 X 7=7	5 X 4=20	3 X 3=9	2 X 10=20	64
Macoupin	1 X 8=8	1 X 8=8	5 X 6=30	3 X 2=6	2 X 10=20	72
Madison	1 X 8=8	1 X 6=6	5 X 4=20	3 X 2=6	2 X 10=20	60
Marion	1 X 8=8	1 X 8=8	5 X 3=15	3 X 4=12	2 X 5=10	53
Monroe	1 X 8=8	1 X 6=6	5 X 4=20	3 X 5=15	2 X 10=20	69
Montgomery	1 X 8=8	1 X 8=8	5 X 3=15	3 X 2=6	2 X 10=20	57
Moultrie	1 X 8=8	1 X 10=10	5 X 4=20	3 X 3=9	2 X 10=20	67
Randolph	1 X 8=8	1 X 8=8	5 X 5=25	3 X 4=12	2 X 10=20	73
Shelby	1 X 8=8	1 X 8=8	5 X 5=25	3 X 4=12	2 X 10=20	73
St. Clair	1 X 8=8	1 X 7=7	5 X 5=25	3 X 3=9	2 X 10=20	69

TOTAL POSSIBLE SCORE 120
HIGH POTENTIAL 81-120
MEDIUM POTENTIAL 41-80
LOW POTENTIAL 0-40

* Includes distant urban centers within 100 miles

TABLE XIII
POTENTIAL FOR DEVELOPMENT OF WATERFOWL HUNTING AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						Total Score
	Climate	Soils	Habitat	Wildlife Populations	Pop. Size and Dist.*	Income Level*	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	1 X 8=8	5 X 7=35	3 X 6=18	1 X 10=10	2 X 6=12	91
Clinton	1 X 8=8	1 X 6=6	5 X 7=35	3 X 7=21	1 X 10=10	2 X 6=12	92
Fayette	1 X 8=8	1 X 8=8	5 X 10=50	3 X 9=27	1 X 10=10	2 X 4=8	111
Greene	1 X 8=8	1 X 9=9	5 X 3=15	3 X 2=6	1 X 10=10	2 X 4=8	56
Jersey	1 X 8=8	1 X 7=7	5 X 7=35	3 X 7=21	1 X 10=10	2 X 7=14	95
Macoupin	1 X 8=8	1 X 8=8	5 X 3=15	3 X 2=6	1 X 10=10	2 X 6=12	71
Madison	1 X 8=8	1 X 6=6	5 X 4=20	3 X 5=15	1 X 10=10	2 X 8=16	75
Marion	1 X 8=8	1 X 2=2	5 X 3=15	3 X 2=6	1 X 5=5	2 X 4=8	44
Monroe	1 X 8=8	1 X 6=6	5 X 5=25	3 X 5=15	1 X 10=10	2 X 6=12	76
Montgomery	1 X 8=8	1 X 8=8	5 X 6=30	3 X 6=18	1 X 10=10	2 X 5=10	84
Moultrie	1 X 8=8	1 X 10=10	5 X 6=30	3 X 4=12	1 X 10=10	2 X 6=12	82
Pandolph	1 X 8=8	1 X 8=8	5 X 10=50	3 X 10=30	1 X 10=10	2 X 6=12	118
Shelby	1 X 8=8	1 X 8=8	5 X 6=30	3 X 6=18	1 X 10=10	2 X 5=10	84
St. Clair	1 X 8=8	1 X 7=7	5 X 7=35	3 X 8=24	1 X 10=10	2 X 8=16	100

TOTAL POSSIBLE SCORE 130
HIGH POTENTIAL 91-130
MEDIUM POTENTIAL 46-90
LOW POTENTIAL 0-45

* Includes distant urban centers within 100 miles

TABLE XIV
POTENTIAL FOR DEVELOPMENT OF NATURAL AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						
	Scenery	Natural Areas	Wildlife Populations	Exp. Size and Dist.*	Proximity to Cities	Access Roads	Tourist Routes
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S
Bond	4 X 5=20	6 X 5=30	1 X 5=5	1 X 10=10	1 X 4=4	1 X 7=7	1 X 2=2
Clinton	4 X 5=20	6 X 5=30	1 X 5=5	1 X 10=10	1 X 5=5	1 X 6=6	1 X 2=2
Fayette	4 X 5=20	6 X 6=36	1 X 7=7	1 X 10=10	1 X 7=7	1 X 5=5	1 X 3=3
Greene	4 X 2=8	6 X 3=18	1 X 0=0	1 X 10=10	1 X 4=4	1 X 5=5	1 X 1=1
Jersey	4 X 5=20	6 X 6=36	1 X 4=4	1 X 10=10	1 X 3=3	1 X 7=7	1 X 1=1
Macoupin	4 X 1=4	6 X 1=6	1 X 0=0	1 X 10=10	1 X 5=5	1 X 6=6	1 X 1=1
Madison	4 X 5=20	6 X 5=30	1 X 5=5	1 X 10=10	1 X 3=3	1 X 10=10	1 X 5=5
Marion	4 X 2=8	6 X 1=6	1 X 3=3	1 X 10=10	1 X 4=4	1 X 5=5	1 X 4=4
Monroe	4 X 7=28	6 X 6=36	1 X 4=4	1 X 10=10	1 X 5=5	1 X 6=6	1 X 1=1
Montgomery	4 X 4=16	6 X 4=24	1 X 3=3	1 X 10=10	1 X 7=7	1 X 5=5	1 X 3=3
Moultrie	4 X 2=8	6 X 2=12	1 X 5=5	1 X 10=10	1 X 8=8	1 X 5=5	1 X 1=1
Randolph	4 X 7=28	6 X 6=36	1 X 6=6	1 X 10=10	1 X 5=5	1 X 8=8	1 X 2=2
Shelby	4 X 4=16	6 X 2=12	1 X 6=6	1 X 10=10	1 X 8=8	1 X 4=4	1 X 1=1
St. Clair	4 X 2=8	6 X 2=12	1 X 2=2	1 X 10=10	1 X 3=3	1 X 10=10	1 X 5=5

TOTAL POSSIBLE SCORE 150
HIGH POTENTIAL 101-150
MEDIUM POTENTIAL 51-100
LOW POTENTIAL 0-50

* Applies to distant urban centers

TABLE XV
POTENTIAL FOR DEVELOPMENT OF SCENIC AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						Total Score
	Scenery	Natural Areas	Pop. Size and Dist.*	Proximity to Cities	Access Roads	Tourist Routes	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	5 X 6=30	4 X 6=24	2 X 10=20	1 X 4=4	2 X 7=14	1 X 2=2	94
Clinton	5 X 2=10	4 X 2=8	2 X 10=20	1 X 5=5	2 X 6=12	1 X 2=2	57
Fayette	5 X 6=30	4 X 5=20	2 X 10=20	1 X 7=7	2 X 5=10	1 X 3=3	90
Greene	5 X 2=10	4 X 2=8	2 X 10=20	1 X 4=4	2 X 5=10	1 X 1=1	53
Jersey	5 X 7=35	4 X 7=28	2 X 10=20	1 X 3=3	2 X 7=14	1 X 1=1	101
Macoupin	5 X 1=5	4 X 1=4	2 X 10=20	1 X 5=5	2 X 6=12	1 X 1=1	47
Madison	5 X 6=30	4 X 6=24	2 X 10=20	1 X 3=3	2 X 10=20	1 X 5=5	102
Marion	5 X 2=10	4 X 1=4	2 X 10=20	1 X 4=4	2 X 5=10	1 X 4=4	52
Monroe	5 X 7=35	4 X 7=28	2 X 10=20	1 X 5=5	2 X 6=12	1 X 1=1	101
Montgomery	5 X 3=15	4 X 3=12	2 X 10=20	1 X 7=7	2 X 5=10	1 X 3=3	67
Moultrie	5 X 3=15	4 X 2=8	2 X 10=20	1 X 8=8	2 X 5=10	1 X 1=1	62
Randolph	5 X 7=35	4 X 6=24	2 X 10=20	1 X 5=5	2 X 8=16	1 X 2=2	102
Shelby	5 X 7=35	4 X 4=16	2 X 10=20	1 X 8=8	2 X 4=8	1 X 1=1	88
St. Clair	5 X 3=15	4 X 3=12	2 X 10=20	1 X 3=3	2 X 10=20	1 X 5=5	75

TOTAL POSSIBLE SCORE 150
HIGH POTENTIAL 101-150
MEDIUM POTENTIAL 51-100
LOW POTENTIAL 0-50

* Applies to distant urban centers

TABLE XVI
POTENTIAL FOR DEVELOPMENT OF HISTORIC AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)				
	Historic Areas	Pop. Size and Dist.*	Proximity to Cities	Tourist Routes	Total Score
	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	5 X 4=20	1 X 10=10	1 X 4=4	3 X 2=6	40
Clinton	5 X 5=25	1 X 10=10	1 X 5=5	3 X 2=6	46
Fayette	5 X 7=35	1 X 10=10	1 X 7=7	3 X 3=9	61
Greene	5 X 2=10	1 X 10=10	1 X 4=4	3 X 1=3	27
Jersey	5 X 6=30	1 X 10=10	1 X 3=3	3 X 1=3	46
Macoupin	5 X 3=15	1 X 10=10	1 X 5=5	3 X 1=3	33
Madison	5 X 5=25	1 X 10=10	1 X 3=3	3 X 5=15	53
Marion	5 X 5=25	1 X 10=10	1 X 4=4	3 X 4=12	51
Monroe	5 X 7=35	1 X 10=10	1 X 5=5	3 X 1=3	53
Montgomery	5 X 1=5	1 X 10=10	1 X 7=7	3 X 3=9	31
Moultrie	5 X 5=25	1 X 10=10	1 X 8=8	3 X 1=3	46
Randolph	5 X 10=50	1 X 10=10	1 X 5=5	3 X 2=6	71
Shelby	5 X 2=10	1 X 10=10	1 X 8=8	3 X 1=3	31
St. Clair	5 X 3=15	1 X 10=10	1 X 3=3	3 X 5=15	43

TOTAL POSSIBLE SCORE 100
HIGH POTENTIAL 71-100
MEDIUM POTENTIAL 36-70
LOW POTENTIAL 0-35

* Applies to distant urban centers

TABLE XVII
POTENTIAL FOR DEVELOPMENT OF RIDING STABLES
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)						Total Score
	Climate	Natural Areas	Pop. Size and Dist.*	Age*	Income Level*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 7=7	3 X 7=21	2 X 5=10	1 X 9=9	2 X 6=12	3 X 0=0	59
Clinton	1 X 7=7	3 X 9=27	2 X 9=18	1 X 5=5	2 X 6=12	3 X 2=6	75
Fayette	1 X 7=7	3 X 8=24	2 X 0=0	1 X 9=9	2 X 4=8	3 X 0=0	48
Greene	1 X 7=7	3 X 5=15	2 X 1=2	1 X 1=1	2 X 4=8	3 X 2=6	39
Jersey	1 X 7=7	3 X 6=18	2 X 6=12	1 X 1=1	2 X 7=14	3 X 5=15	67
Macoupin	1 X 7=7	3 X 7=21	2 X 8=16	1 X 1=1	2 X 6=12	3 X 2=6	63
Madison	1 X 7=7	3 X 6=18	2 X 10=20	1 X 3=3	2 X 8=16	3 X 10=30	94
Marion	1 X 7=7	3 X 6=18	2 X 0=0	1 X 10=10	2 X 4=8	3 X 0=0	43
Monroe	1 X 7=7	3 X 8=24	2 X 6=12	1 X 3=3	2 X 6=12	3 X 6=18	76
Montgomery	1 X 7=7	3 X 6=18	2 X 4=8	1 X 1=1	2 X 5=10	3 X 0=0	44
Moultrie	1 X 7=7	3 X 2=6	2 X 5=10	1 X 3=3	2 X 6=12	3 X 6=18	56
Randolph	1 X 7=7	3 X 8=24	2 X 6=12	1 X 3=3	2 X 6=12	3 X 0=0	58
Shelby	1 X 7=7	3 X 8=24	2 X 5=10	1 X 1=1	2 X 5=10	3 X 4=12	64
St. Clair	1 X 7=7	3 X 5=15	2 X 10=20	1 X 5=5	2 X 8=16	3 X 10=30	93
TOTAL POSSIBLE SCORE							120
HIGH POTENTIAL							81-120
MEDIUM POTENTIAL							41-80
LOW POTENTIAL							0-40

* From local area

TABLE XVIII
POTENTIAL FOR DEVELOPMENT OF SHOOTING PRESERVES
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)							Total Score
	Climate	Scenery	Soils	Pop. Size and Dist.*	Age and Occupation*	Income Level*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	1 X 8=8	2 X 4=8	2 X 5=10	1 X 4=4	3 X 6=18	2 X 10=20	76
Clinton	1 X 8=8	1 X 9=9	2 X 6=12	2 X 9=18	1 X 4=4	3 X 6=18	2 X 10=20	83
Fayette	1 X 8=8	1 X 8=8	2 X 7=14	2 X 0=0	1 X 10=10	3 X 4=12	2 X 0=0	52
Greene	1 X 8=8	1 X 7=7	2 X 9=18	2 X 1=2	1 X 5=5	3 X 4=12	2 X 10=20	72
Jersey	1 X 8=8	1 X 7=7	2 X 7=14	2 X 6=12	1 X 1=1	3 X 7=21	2 X 10=20	83
Macoupin	1 X 8=8	1 X 4=4	2 X 6=12	2 X 8=16	1 X 5=5	3 X 6=18	2 X 10=20	83
Madison	1 X 8=8	1 X 6=6	2 X 8=16	2 X 10=20	1 X 6=6	3 X 8=24	2 X 10=20	100
Marion	1 X 8=8	1 X 8=8	2 X 8=16	2 X 0=0	1 X 10=10	3 X 4=12	2 X 0=0	54
Monroe	1 X 8=8	1 X 7=7	2 X 7=14	2 X 6=12	1 X 0=0	3 X 6=18	2 X 10=20	79
Montgomery	1 X 8=8	1 X 7=7	2 X 8=16	2 X 4=8	1 X 10=10	3 X 5=15	2 X 8=16	80
Moultrie	1 X 8=8	1 X 8=8	2 X 8=16	2 X 5=10	1 X 10=10	3 X 6=18	2 X 10=20	90
Randolph	1 X 8=8	1 X 8=8	2 X 7=14	2 X 6=12	1 X 1=1	3 X 6=18	2 X 10=20	81
Shelby	1 X 8=8	1 X 8=8	2 X 8=16	2 X 5=10	1 X 1=1	3 X 5=15	2 X 10=20	78
St. Clair	1 X 8=8	1 X 5=5	2 X 7=14	2 X 10=20	1 X 8=8	3 X 8=24	2 X 10=20	99

TOTAL POSSIBLE SCORE 120
HIGH POTENTIAL 81-120
MEDIUM POTENTIAL 41-80
LOW POTENTIAL 0-40

* From local area

TABLE XIX
POTENTIAL FOR DEVELOPMENT OF VACATION FARMS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)								
	Climate	Scenery	Natural Areas	Soils	Existing Water	Impound. Sites	Proxim-ity to Cities	Rural Ownership	Total Score
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	3 X 6=18	2 X 7=14	2 X 6=12	1 X 6=6	1 X 7=7	1 X 8=8	1 X 4=4	3 X 4=12	81
Clinton	3 X 6=18	2 X 8=16	2 X 8=16	1 X 6=6	1 X 10=10	1 X 6=6	1 X 5=5	3 X 6=18	95
Fayette	3 X 6=18	2 X 5=10	2 X 5=10	1 X 7=7	1 X 6=6	1 X 10=10	1 X 7=7	3 X 3=9	77
Greene	3 X 6=18	2 X 8=16	2 X 4=8	1 X 8=8	1 X 6=6	1 X 6=6	1 X 4=4	3 X 4=12	78
Jersey	3 X 6=18	2 X 7=14	2 X 6=12	1 X 6=6	1 X 8=8	1 X 6=6	1 X 3=3	3 X 3=9	76
Macoupin	3 X 6=18	2 X 7=14	2 X 4=8	1 X 8=8	1 X 8=8	1 X 8=8	1 X 5=5	3 X 3=9	78
Madison	3 X 6=18	2 X 6=12	2 X 8=16	1 X 8=8	1 X 8=8	1 X 8=8	1 X 3=3	3 X 4=12	85
Marion	3 X 6=18	2 X 4=8	2 X 4=8	1 X 2=2	1 X 5=5	1 X 7=7	1 X 4=4	3 X 2=6	58
Monroe	3 X 6=18	2 X 8=16	2 X 7=14	1 X 7=7	1 X 6=6	1 X 8=8	1 X 5=5	3 X 3=9	83
Montgomery	3 X 6=18	2 X 5=10	2 X 5=10	1 X 7=7	1 X 8=8	1 X 8=8	1 X 7=7	3 X 3=9	77
Moultrie	3 X 6=18	2 X 3=6	2 X 2=4	1 X 10=10	1 X 8=8	1 X 8=8	1 X 8=8	3 X 2=6	68
Randolph	3 X 6=18	2 X 8=16	2 X 8=16	1 X 8=8	1 X 6=6	1 X 8=8	1 X 5=5	3 X 4=12	89
Shelby	3 X 6=18	2 X 8=16	2 X 3=6	1 X 8=8	1 X 6=6	1 X 8=8	1 X 8=8	3 X 3=9	79
St. Clair	3 X 6=18	2 X 3=6	2 X 4=8	1 X 8=8	1 X 5=5	1 X 3=3	1 X 3=3	3 X 3=9	60

TOTAL POSSIBLE SCORE 140
HIGH POTENTIAL 96-140
MEDIUM POTENTIAL 51-95
LOW POTENTIAL 0-50

TABLE XX
POTENTIAL FOR DEVELOPMENT OF WATER SPORTS AREAS
KASKASKIA RIVER BASIN

County	Scores for Key Elements (Multiplier X Rating = Score)							Total Score
	Climate	Scenery	Existing Water	Impound. Sites	Pop. Size and Dist.*	Age and Occupation*	Proximity to Cities	
	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	M X R=S	
Bond	1 X 8=8	1 X 6=6	4 X 6=24	3 X 8=24	2 X 7=14	1 X 9=9	1 X 10=10	95
Clinton	1 X 8=8	1 X 9=9	4 X 10=40	3 X 6=18	2 X 10=20	1 X 10=10	1 X 10=10	115
Fayette	1 X 8=8	1 X 8=8	4 X 7=28	3 X 7=21	2 X 1=2	1 X 8=8	1 X 10=10	85
Greene	1 X 8=8	1 X 6=6	4 X 3=12	3 X 5=15	2 X 2=4	1 X 1=1	1 X 6=6	52
Jersey	1 X 8=8	1 X 7=7	4 X 8=32	3 X 7=21	2 X 7=14	1 X 7=7	1 X 10=10	99
Macoupin	1 X 8=8	1 X 6=6	4 X 2=8	3 X 7=21	2 X 10=20	1 X 1=1	1 X 10=10	74
Madison	1 X 8=8	1 X 7=7	4 X 9=36	3 X 8=24	2 X 10=20	1 X 4=4	1 X 10=10	109
Marion	1 X 8=8	1 X 6=6	4 X 6=24	3 X 8=24	2 X 3=6	1 X 7=7	1 X 10=10	85
Monroe	1 X 8=8	1 X 6=6	4 X 4=16	3 X 7=21	2 X 6=12	1 X 7=7	1 X 10=10	80
Montgomery	1 X 8=8	1 X 5=5	4 X 8=32	3 X 8=24	2 X 6=12	1 X 1=1	1 X 10=10	92
Moultrie	1 X 8=8	1 X 8=8	4 X 10=40	3 X 5=15	2 X 6=12	1 X 3=3	1 X 10=10	96
Randolph	1 X 8=8	1 X 8=8	4 X 2=8	3 X 8=24	2 X 7=14	1 X 6=6	1 X 0=0	68
Shelby	1 X 8=8	1 X 9=9	4 X 9=36	3 X 8=24	2 X 6=12	1 X 1=1	1 X 9=9	99
St. Clair	1 X 8=8	1 X 3=3	4 X 4=16	3 X 6=18	2 X 10=20	1 X 7=7	1 X 10=10	82

TOTAL POSSIBLE SCORE 130
HIGH POTENTIAL 91-130
MEDIUM POTENTIAL 46-90
LOW POTENTIAL 0-45

*From local area

A P P E N D I X

KASKASKIA RIVER BASIN

APPENDIX A

MEDIAN FAMILY INCOME

<u>County</u>	<u>Median Family Income</u>
Bond	\$5,857
Clinton	\$5,893
Fayette	\$4,536
Greene	\$4,525
Jersey	\$5,844
Macoupin	\$5,494
Madison	\$6,696
Marion	\$4,351
Monroe	\$5,673
Montgomery	\$5,131
Moultrie	\$5,451
Randolph	\$5,491
Shelby	\$4,936
St. Clair	\$6,788

APPENDIX B

SELECTED DISTANT URBAN CENTERS

Chicago, Illinois
Decatur, Illinois
Champaign-Urbana, Illinois
Peoria, Illinois
Evansville, Indiana
Cape Girardeau, Missouri
Terre Haute, Indiana
Kankakee, Illinois
Quincy, Illinois
Bloomington-Normal, Illinois
St. Louis, Missouri, Illinois
Springfield, Illinois
Jacksonville, Illinois
Danville, Illinois

APPENDIX C
KASKASKIA RIVER BASIN
WEATHER DATA FROM SELECTED LOCAL AND DISTANT STATIONS

Mean Temperature	Car- lyle	Sparta	Hills- boro	Du- Quoin	Evans- ville	Peoria	Chicago	St. Louis
January	31.8	35.2	32.0	35.2	35.7	26.7	27.0	34.4
February	35.8	37.7	34.2	37.5	37.4	28.2	28.4	38.1
March	44.6	46.4	43.4	46.1	45.7	38.1	37.4	45.5
April	55.8	56.9	54.3	56.4	55.7	50.2	47.4	57.0
May	65.0	66.4	64.2	66.4	65.6	61.3	56.9	66.2
June	75.0	76.0	73.8	75.9	75.0	71.7	68.4	76.1
July	77.4	79.7	77.7	79.2	78.1	75.7	73.3	79.4
August	76.1	78.2	76.1	77.9	76.4	73.8	72.1	77.8
September	65.8	71.1	68.8	70.5	69.6	66.2	64.9	69.4
October	59.3	61.0	58.3	60.0	59.1	55.4	55.3	60.3
November	45.5	46.2	43.5	46.0	46.2	39.8	41.1	46.1
December	35.7	36.9	33.6	37.1	37.1	28.8	28.9	35.5
<hr/>								
<u>Precipitation</u>								
January	4.18	3.01	2.48	3.39	4.74	1.77	2.03	2.78
February	3.15	2.37	2.31	2.68	3.32	1.64	1.58	2.36
March	4.53	3.52	3.48	4.01	4.94	2.67	2.98	3.91
April	3.95	4.14	3.77	4.10	4.06	3.46	3.55	3.81
May	4.07	4.03	4.15	4.03	4.04	4.21	4.48	4.30
June	3.65	3.86	4.69	4.11	3.35	3.88	4.26	5.08
July	3.33	3.13	3.09	3.01	3.24	2.96	2.84	4.00
August	3.50	3.79	3.53	3.74	3.42	3.20	3.03	5.47
September	3.50	3.43	3.30	3.77	3.15	3.13	2.92	3.51
October	2.79	3.43	2.94	3.48	2.68	2.48	1.72	2.89
November	3.53	3.13	2.98	3.52	3.12	2.25	2.27	2.91
December	3.02	2.28	2.06	2.73	3.02	2.00	2.30	2.26

APPENDIX D

USE OF SOIL SURVEYS IN PLANNING FOR RECREATION

Most rural land, if accessible to users, can be converted to some form of recreational use. There are many considerations, physical and economic, that determine the potential of an area for outdoor recreation. Among these, the kind of soil may dictate the type and location of recreational facilities. Some soils are not desirable for campsites, play areas, picnic grounds, cabin sites, or nature study areas; other soils are very desirable for sites, or recreational use. Knowledge of the soils of an area--a farm, community, watershed, county--provides basic information needed in recreation planning. Soil features combined with other features, such as climate, geology, surface and ground water, relief, and vegetation, present the landowner with much of the information he needs in deciding upon which alternative he will select for use of his land.

Features of the soil which are important in appraising limitations for use include: (1) seasonal high water table, (2) slowness to dry out, (3) ponding, (4) slippery when wet, (5) high shrink-swell potential, (6) surface cracking when dry, (7) flooding, (8) difficulty in maintaining vegetation, (9) turf easily damaged when wet, (10) drouthiness, (11) erodes easily by wind or water, (12) frost heave, (13) undesirable rock outcrops, (14) excessive slope, (15) soil not stable because of high organic matter content, (16) porous to the extent that ground water may become contaminated, (17) low bearing capacity or lack of a firm surface, (18) difficult to drain, and (19) gravelly or rocky surface.

Soils are rated on the basis of four classes of soil limitations as follows: Slight--relatively free of limitations or limitations are easily overcome; Moderate--limitations need to be recognized but can be overcome with good management and careful design; Severe--limitations severe enough to make use questionable; and Very Severe--extreme measures needed to overcome limitations and usage generally impractical.

Information regarding the limitations of soils of this area for use in any of the categories of outdoor recreation may be obtained at the Soil Conservation Service office in the county.

APPENDIX E

INVENTORY OF NATURAL & SCENIC AREAS

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Clinton County</u>					
Pelican Pouch	Santa Fe	3 mi. east of Jct. of Roads 127 & 161		High wooded ridge overlooking Kaskaskia River valley and adjacent prairie land.	Private farms
<u>Fayette County</u>					
*Kaskaskia River	Runs in a NE, SW direction the full length of Fayette Co.	Accessible at Vandalia, Ramsey and Shobonier from Rt. 51	Approx. 60 mi.	Some stretches bordered by high scenic, wooded bluff and hills.	Limited due to low flows during summer months.
<u>Vandalia City Lake</u>	Sheron Shaffer	3 mi. NW of Vandalia	1500 ac. 640 ac. of water	Large reservoir area, with a large percentage of shoreline wooded.	Under development
<u>Greene County</u>					
Bluff Road		Rt. 155	21 mi. length in county	Scenic Bluff Road along Illinois River Bluffs.	Scenic View from highway

Name or Identity of the Area (Indicates partially developed)	Township	Location Highway	Size of Area	Description of Area	Present Use of Area
<u>Jersey County</u>					
Great River Road	Elsah and Quarry	Along Mississippi River	7 mi.	Four lane highway between the river and limestone bluffs	
Principia College	Elsah	1 mile to Great Ri- ver Road	1500 ac.	Campus located on high bluff overlooking Mis- sissippi River and Great River Road.	College campus and farming
Village of Elsah	Elsah	Adjacent to Great River Rd.	150 ac.	Very unique and old. Village located in val- ley. Many homes built of native stone.	Residential area
<u>Macoupin County</u>					
Smith-Jacoby Waterfowl Area	Mound	1 1/2 mi. north of Ill. 108	40 ac.	Large shallow lake.	Waterfowl shooting area
<u>Madison County</u>					
Fort Russell	Ft. Rus- sell	On Rt. 159, 1 mile north of Edwardsville		A historical marker in small parking area along highway. Pretty country setting.	
Horseshoe Lake	Nameoki Township	1 mile east of Granite City on Highway 162	600 ac. of surf- ace wa- ter	A natural marsh.	Private owner- ships.

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Madison County (Cont.)</u>					
Great River Road	Portion of highway now completed	Highway will extend full length of county and paralleling the Mississippi River		Highway completed from City of Alton past county line.	Scenic drive
River View Park	Godfrey-Alton	Within City of Alton near Highways 3 & 67		Scenic view from Bluff top site of the Alton Lake and Mississippi River.	Park View from bluffs up and down Mississippi River
<u>Monroe County</u>					
*Great River Road	From north to south through Monroe County			This will be a scenic drive from north to south through Monroe County. In Mississippi River bottom land a long bluff.	
<u>Moultrie County</u>					
*Shoreline along Shelbyville Lake	Sullivan, E. Nelson & Marrowbone Twps.	3 to 5 miles south, east & west of Sullivan	12,000 ac.	Perimeter and access roads around the lake with scenic views.	Woodland and farmland

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Randolph County</u>					
*Rocher-Modoc Bluffs	T5S, 9&10W T6S, 9&10W	From inter-section of I11. 155 and Main St. of Prairie du Rocher south-east on State Road 7 to Kaskaskia River		Mississippi River Bluffs on left side of road.	
*Scenic Highway	T7S, R6W	I11. Rt. 3 from south-east edge of Chester, southeast to Mary's River		Scenic view on both sides of highway. Mississippi River can be seen from some locations.	
*Gravel Creek and Little Marys River valley	T7S, R6W	Two miles northeast of Chester to 1/2 mile southwest of Bremen on I11. 150		Beautiful view of Little Marys River valley and an old covered bridge.	Privately owned farms
*Rock Castle	T6S, R5W	2 1/2 miles south of I11. 150 & I11. 4		Beautiful rock formation along Rock Castle Creek.	Private farm ownership
*View from Leanderville Rockwood road	T7S, R5W T8S, R5W	5 miles north from I11. 3 in center of Rockwood		Scenic view from high hills across creek valleys.	

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Randolph County (Cont.)</u>					
*Scenic Highway from Ruma to Prairie du Rocher	T5S,R8W T5S,R9W	6 miles along Ill. 155 from south edge of Ruma to Pr. du Ro- cher		Scenic drive.	
<u>Shelby County</u>					
Shelbyville Moraine	Moweaqua, Flat Branch, Pickaway, Ridge, Shelby- ville, Richland, and Ash Grove	Ill. Rt. 128 2 miles north of Shelby- ville crosses the Moraine		This ridge extending a- cross the State was de- posited by the Wiscon- sin Glacier.	Agriculture
*Shelbyville Reservoir Dam Site	Okaw and Shelby- ville	$\frac{1}{2}$ mile east of Shelby- ville on Ill. Rt. 16		12,000 acre lake with 113 miles of shoreline.	Construction to be comple- ted about June 1969.
Findlay - Bruce Bridge	Okaw	3 miles east of Findlay or 6 miles east of Ill. 128 on the Bruce-Findlay road.		This bridge is 1 mile long, 72 feet above the stream bed. The cons- truction is of 42 T shaped concrete columns with a 28 foot wide roadway and 2 foot walkway.	Highway

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>St. Clair County</u>					
Shiloh Valley	Shiloh Valley	Shiloh Road (between Belleville and Shiloh) 4 miles		Highway follows high ridge where view includes farm land and wooded areas of township.	Private farms and wooded areas.
Turkey Hill	Smithton	Jefferson Road and Rt. 13, Sec. 1		Rolling hills in fertile farm land.	Farming- orchards and livestock
Falling Springs	Sugarloaf	Off Rt. 3, Sec. 15	10 ac.	A falling spring along limestone bluffs. Was used by early French Settlers for grinding grain.	Park and Sportman's Club.
Limestone bluffs	Sugarloaf	Route 3		Scenic view of limestone bluff.	Farming. Limestone quarries.

APPENDIX F

INVENTORY OF HISTORIC AREA

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Bond County</u>					
Hills Fort	Mills	2 mi. south of Inter- state 70	1/4 ac.	Site of Indian massacre, 1814.	Owned by Bond County Histo- rical Society. Open to public
Cox's Monument	Old Ripley	2 mi. south of Rt. 140	1/4 ac.	Site of Indian massacre.	Owned by Bond County Histo- rical Society. Open to public
Lincoln's Monument	Central	2 blocks from Rt. 127 in Greenville		Site of address by Abra- ham Lincoln.	Historical monument
<u>Clinton County</u>					
General Dean suspension bridge	Carlyle	East edge of Carlyle		Reconstructed suspension bridge used on Vincennes- St. Louis trail.	
Carriage House	Carlyle	1 block north of U. S. 50 on 2nd St.			Private dwelling

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
Fayette County					
Rural private cemetery	Carson	7 mi. east & 1 mi. north of Ramsey on Rt. 51	1 cemetery lot	Small cemetery of the Beck family who were the first white family in Fayette Co.	Undeveloped
Historic monument	City of Vandalia	Jct. Rt. 51 and Rt. 140		Bronze plaque on south side of old State Capitol Building showing the lo- cation of 15 buildings of historical significance in the early development of Illinois.	Developed for public use.
Old State Cemetery	Vandalia	3 blocks south of Jct. Rt. 51 & 140	3 sq. blocks	Early cemetery - Many early state legislators and prominent pioneers are buried here.	Closed for burial but open to pu- blic view.
Mural of the second state capitol	Vandalia	4th Street across from old state capitol (Rt. 51 & 140)		Mural - authentic view of Vandalia at the time of the first Lincoln- Douglas meeting. Mat- thew Heller, artist.	Restaurant
Oldest Protestant Church bell in Illinois	Vandalia	Main & Ken- nedy		Engraved, large bell. Oldest church bell in Illinois.	On display in Presbyterian Church sanc- tuary.

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Fayette County (Cont.)</u>					
Tom Higgins Memorial Monument	Sheron	West side Rt. 51 on Illinois State Farm		Monument to Thomas Higgins, who was a Revolutionary War veteran, Indian fighter and public figure of the early day of Illinois.	Formal garden of Illinois State Farm.
Third Illinois State Capitol Building	Vandalia	Rt. 51 at corner of Gallitin St. & Kennedy Blvd.		Used as Illinois State Capitol from 1819 to 1839. Abraham Lincoln served in the state legislature here.	Open to public.
Madonna of the Trail	Vandalia	Rt. 51 at corner of Gallitin St. and 4th St.		Statue marking the western terminus of the Cumberland trail located on old State Capitol grounds.	
<u>Greene County</u>					
Monument	Carrollton	Ill. 267	1.5 ac.	Rainey Park in Carrollton. Monument (statue) Henry T. Rainey.	Park area.
Henry T. Rainey Home	Carrollton	1/4 mile east of Carrollton on Ill. 108	10 ac.	Home of Henry T. Rainey, former speaker of House of Representatives.	
Monument	Carrollton	On Carrollton square		Monument in Court House. Yard to Thomas Carlin, sixth Governor of Illinois.	Park area

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Jersey County</u>					
Hamilton School	Ottercreek	4 mi. to Rt. 109	3 ac.	First free school in Illinois. Established by "Black" George Washington, a former slave, in memory of Dr. Silas Hamilton who freed Washington.	Public school
P. D. Cheney Home	Jersey	In Jersey-ville on Highway 267	2 ac.	First frame house built in what is now Jersey-ville.	Home
Monument to Joliet and Marquette	Quarry	1 mi. west of Grafton on Highway #100	.5 ac.	Stone cross identifying spot where these two men, the first white men in Illinois, landed.	State highway
<u>Macoupin County</u>					
Burlington Route Sign	Chester-field Sec. 18 T9N,R9W	2 miles north from Medora Township Rd.		Large steel sign over 100 years old showing distances on old Burlington Route to different cities.	
<u>Madison County</u>					
Wood River Monument	Wood River			This is a monument dedicated to persons killed in an Indian massacre.	

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Madison County (Cont.)</u>					
*Cahokia Mounds State Park	St. Clair County and Nameoki Township	On Ill. 41 and U.S. 66 & 40, also Interstate 55 & 70	34.4 ac.	Park lies partly in St. Clair County and a small portion in Madi- son County.	Historical and recrea- tional area
Lovejoy Monument and Grave	Godfrey- Alton	Adjoins Alton City cemetery	Small	Monument, grave and mar- ker - just refurbished by Historical Society.	Maintained by Historical Society
Confederate Monument	Godfrey- Alton			This monument marks the burial place of 1,354 confederate soldiers who died of smallpox. This is part of the grounds of the First State Pri- son in Illinois. It was abandoned in 1860.	Historical area, fenced grounds and monuments.
<u>Marion County</u>					
Half Way House	Iuka	9 mi. east of Salem on Route 50	5 ac.	Original building of stage coach stop in 1881. Col. George R. Clark camped overnight here.	In the pro- cess of being restored.

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
Marion County (Cont.)					
Kaskaskia-Vincennes Trail	Marion County	Enter Co. at S.E. corner - N.E. to Rt. 50 - E. on Rt. 50 past Half Way House		Depression of old trail can be seen in different spots over the County. First cross-country stage coach trail. Col. George R. Clark used this trail in 1779.	Markers on parts of trail close to highways.
Bryan-Bennett Library	Salem	4 blocks south of Intersec- tion of Rts. 37 & 50 in Sa- lem		House where William Jennings Bryan was born.	Open to public
Bryan Memorial Park	Salem	North edge of Salem City limits on Rt. 37	88 ac.	Gutzon Borglum statue of William Jennings Bryan. Dedicated in Salem, August 27, 1961.	Public park

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Marion County (Cont.)</u>					
East Lawn Cemetery	Salem	8 blocks east of Jct. of Rts. 37 & 50 in Sa- lem	6 ac.	Judge and Mrs. Silas Bryan, father and mother of Wm. Jennings Bryan are buried in this cemetery. Graves well marked with detailed information.	
Harvey's Point Church	Haines	5½ miles east of Rts. 37 & 161 Jct.	2 ac.	This site is the scene of an Indian rivalry 1815- 1817. The rangers am- bushed the Indians here, and Capt. Harvey was killed. Capt. Harvey's grave located here and church was named after him.	Cemetery and church
Town of Walnut Hill	Centra- lia	6 miles S.E of Centra- lia	60 ac.	First town in Marion Co. Established in 1815- 1816.	Some of the original buildings still exist.
<u>Monroe County</u>					
Miles Cemetery	Sect. 13 T25S,R11W	6 miles west of Ill. 3	10 ac.	Early burial place for Monroe residents. Graves with tombstones. Attempts have been made to make it a state ce- metery. Has a scenic vista.	Wooded area on Lizzie Schnellbec- ker farm.

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Monroe County (Cont.)</u>					
Varnum School	Sect. 18 T35S, R9W	1 mile south and 1 mile west Ill. 3	1 or 2 ac.	Site of first school in Monroe County.	Graceland
<u>Montgomery County</u>					
Indian Mounds	Hillsboro	5 miles west of Hillsboro, Ill. on Rt. 16 and 2½ miles south	2 ac.	Indian Mounds and large rock used for grinding corn.	Pasture
<u>Moultrie County</u>					
Memorial Monument of Abraham Lincoln	Sullivan	½ mile north of Hwy. 121	5 ac.	Lincoln-Douglas Debate. Sesquicentennial monu- ment.	Sullivan City Park Recrea- tion
Isaac Waggoner Grave Whitfield Cemetery	Whitley	2 miles east of State Rt. 32	5 ac.	Grave of first perma- nent settler in Moul- trie County.	Cemetery
Site of first settler's cabin in Moultrie County	Whitley N.E.	1 mile south of Cole Station and State Rt. 121	1 ac.	In 1826 the first set- tler in what is now Moul- trie County settled on branch of Whitley Creek.	Farm land

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Randolph County</u>					
Pierre Menard Home	T6S,R7W	2 miles S.W. of Ill. 3, 4½ miles north of Chester	1 ac.	Restored home of pioneer merchant, land owner and politician. First Lt. Gov. of Illinois.	Public State Memorial ad- jacent to Ft. Kaskaskia State Park.
Governor Bond State Memorial	T7S,R7W	Just off of Rt. 3 in west edge of Chester		Grave of Schadrach Bond, first governor of Illi- nois.	State Memo- rial located in Evergreen Cemetery
Liberty Bell of West (Kaskas- kia State Memorial)	T7S,R8W	4 miles east of U.S. 61	.1 ac.	Brick "Shrine" erected by State of Illinois to enclose old bell from Kaskaskia Catholic Church. Bell was cast in France and given to church by King Louis XV. Bell was rung on July 4, 1778 to proclaim capture of Kaskaskia and Illinois territory Geo. Rogers Clark.	State Memo- rial. Open to public.
Old Covered Bridge	T7S,R6W	East of Ill. 3, 2½ miles north of Chester	5 ac.	Well preserved covered bridge over Little Marys River. Constructed just prior to Civil War. One of few left in Illinois. Bridge and vicinity re- ported to have been hang out for highway robbers.	Picnic area

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Randolph County (Cont.)</u>					
*James Thompson Memorial	T5S,R7W	4 miles east of Ill. 3 at Evansville, Illinois	Cemetery lot	Granite and bronze marker placed by City of Chicago over grave of surveyor who laid out original village of Chicago. Thompson served with Lincoln in the Black Hawk war and was a member of the Illinois legislature with Lincoln.	Located in Preston cemetery. Cemetery contains grave of pioneer settlers including one or more Revolutionary War veterans.
*Prairie du Rocher	T5S,R9W	On Ill. 155, 7 miles from Ill. 3 at Ruma.	300 ac.	French colonial village founded in early 1700's. Known to be one of the oldest towns in the state. A few houses built before 1800 are still standing.	
*Charter Oak School	T5S,R6W	5 miles west of Ill. 4, 2 miles south of Sparta.	1 ac.	Old eight sided brick school building. One of only three built in U. S.	Meeting place for Randolph County Historical Society
*George Rogers Clark Campground	T5S,R6W	1½ miles west of Sparta on Ill. 154		Campground site used by George Rogers Clark on his way from Kaskaskia to capture Vincennes, Indiana in 1778.	Private farm land

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Randolph County (Cont.)</u>					
*Old Bethel Cemetery	T5S,R5W	½ mile S.E. of Ill. 154 at east edge of Sparta	10 ac.	Cemetery contains bodies of soldiers of all U.S. wars except Korean. First burial here in 1820. Site of first Re- formed Presbyterian Church west of Pittsburg.	Maintained as cemetery by City of Spar- ta. No more burials al- lowed.
*Elias Kent Kane Home and Tomb	T6S,R7W	3 miles south of Ill. 3 at south edge of Ellis Grove		House built in 1814 by first Secretary of State of Illinois, later U.S. Senator and member of first state constitu- tional convention. Tomb of Kane family on hill near house.	Private farm land. Home in poor state of repair.
*Shilo College	T7S,R5W	7 miles S. E. of Ill. 150 & 4 at center of Steeleville	1 ac.	Brick building which once housed Shilo College or- ganized about 1840. Gen. John A. Logan received part of his college edu- cation here. Building used as a district school after college disconti- nued. Original state charter still in force.	Used for com- munity meet- ing, still maintained by chartered col- lege corpora- tion.
*Bricktown	T5S,R6W	West of Ill. 4 in south part of Sparta	20 ac.	Section of pre and post civil war brick homes. Many politicians and other historic figures have been entertained in these homes.	Private homes

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
Randolph County (Cont.)					
St. Patricks Church	T5S,R8W	<p>1/4 mile south of Ill. 155, 1/2 mile west of junction of Ill. 155 & Ill. 3 at Ruma</p>	5 ac.	Oldest English speaking Catholic parish in Illi- nois. Founded in 1818. Church yard contains old cemetery.	Catholic church
St. Josephs Cemetery	T5S,R9W	Seven blocks southeast of Ill. 155 at west edge of Pr. du Rocher	10 ac.	First burial in 1723. Last remnants of Mat- chagama (Michigan) In- dian tribe buried here. Oldest cemetery in con- tinuous use in Illinois.	Church ceme- tery
St. Josephs Church	T5S,R9W	Five blocks southeast of Ill. 155 at west edge of Pr. du Rocher	1 ac.	Home of St. Josephs (originally St. Anne's) parish founded in 1719. Third oldest Catholic parish in midwest. First midwest church which was not an Indian mission. Present building started in 1851, completed in 1858. Old communion ves- sels in church given to St. Anne's by King Louis XV of France.	Parish church

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>Shelby County</u>					
Williamsburg Hill and Village Site of Cold Spring	Cold Spring	7 miles south of Jct. Ill. Rt. 16 and Ill. Rt. 128 then 4 miles west	20 ac.	Site of first Village in Shelby County. Stage coach stop on the Shelby- ville-Vandalia Coach Rd.	Residential
Thompson Mill Covered Bridge	Dry Point	1 mile north of Cowden, Ill. and 2½ miles east of Ill. Rt. 128		110 feet covered bridge is still used.	
<u>St. Clair County</u>					
Bethel Baptist Church	Casey- ville	Old Collins- ville Road	3 ac.	Historic church which was a part of the old under- ground railway.	Church and historic marker.
Old Courthouse	Center- ville	Jct. of Ill. Rts. 3 & 157	3 ac.	Believed to be the oldest private dwelling in the Midwest and the oldest of all courthouses west of the Alleghenies.	
St. Clair County Court House	St. Clair	Downtown Belleville		Court house constructed 1847-1861 of hand made brick and hand carved limestone. Greek re- vival style.	

Name or Identity of the Area (*Indicates partially developed)	Location		Size of Area	Description of Area	Present Use of Area
	Township	Highway			
<u>St. Clair County (Cont.)</u> Shiloh Methodist Church and Cemetary	Shiloh Valley	Shiloh	5 ac.	Church was constructed around 1870.	Church and historic marker.

APPENDIX G

INVENTORY OF POTENTIAL* IMPOUNDMENT SITES

Identity of Site		Location	Estimated Size		Drainage Area
Name			Area	Volume	
<u>Bond County</u>					
Dry Branch		Sec. 19-T6N-R2W	450 acres	4,950 ac.ft.	11.7 sq. mi.
Owl Creek		Sec. 35-T6N-R2W	170 acres	2,040 ac.ft.	2.9 sq. mi.
Beaver Creek		Sec. 26-T5N-R3W	500 acres	4,170 ac.ft.	15.5 sq. mi.
Tributary Kingsbury Creek		Sec. 36-T6N-R3W	130 acres	1,500 ac.ft.	3.2 sq. mi.
Dry Fork		Sec. 14-T5N-R2W	960 acres	16,640 ac.ft.	20.5 sq. mi.
Avery Branch		Sec. 14-T5N-R2W	110 acres	840 ac.ft.	4.8 sq. mi.
Kingsbury Branch		Sec. T6N-R3W	1,740 acres	24,360 ac.ft.	35.1 sq. mi.
Shoal Creek		Sec. 21-T7N-R4W	20,000 acres	367,000 ac.ft.	34 sq. mi.
<u>Clinton County</u>					
Spanker Branch		Sec. 25-T3N-R5W	800 acres	8,000 ac.ft.	14.5 sq. mi.
<u>Fayette County</u>					
Bear Creek		Sec. 32-T7N-R1E	625 acres	7,280 ac.ft.	25 sq. mi.
Little Creek		Sec. 26-T9N-R1E	704 acres	14,080 ac.ft.	12.2 sq. mi.
Sugar Creek		Sec. 14-T7N-R3E	473 acres	6,320 ac.ft.	8 sq. mi.

* Feasibility not determined for some sites.

Identity of Site		Estimated Size		Drainage Area
Name	Location	Area	Volume	
Fayette County (Cont.)				
Stone Creek	Sec. 19-T6N-R3E	365 acres	4,380 ac.ft.	7 sq. mi.
Camp Creek	Sec. 1-T6N-R1E	680 acres	9,100 ac.ft.	18.4 sq. mi.
Hoffman Creek	Sec. 16-T7N-R1E	270 acres	2,700 ac.ft.	10 sq. mi.
Greene County				
Tar Hollow	Sec. 27-T9N-R13W	137 acres	2,200 ac.ft.	3.8 sq. mi.
Wines Branch	Sec. 28-T9N-R12W	300 acres	5,600 ac.ft.	12.5 sq. mi.
Taylor Creek	Sec. 36-T11N-R10W	440 acres	7,330 ac.ft.	9.3 sq. mi.
Taylor Creek	Sec. 32-T10N-R10W	800 acres	6,670 ac.ft.	50 sq. mi.
Rubicon Creek	Sec. 33-T11N-R10W	130 acres	1,200 ac.ft.	7 sq. mi.
Nigger Lick	Sec. 34-T12N-R10W	400 acres	6,670 ac.ft.	17.2 sq. mi.
Marks Creek	Sec. 18-T12N-R10W	1,030 acres	14,400 ac.ft.	40.6 sq. mi.
Wolf Run	Sec. 6-T11N-R11W	200 acres	2,350 ac.ft.	9.5 sq. mi.
Bear Creek	Sec. 14-T11N-R11W	350 acres	4,450 ac.ft.	16.8 sq. mi.
Whitaker Creek	Sec. 36-T11N-R12W	400 acres	4,650 ac.ft.	24.5 sq. mi.
Tributary Apple Creek	Sec. 25-T11N-R13W	365 acres	7,300 ac.ft.	8.5 sq. mi.
Coal Creek	Sec. 1-T12N-R11W	790 acres	15,800 ac.ft.	20.8 sq. mi.

Identity of Site		Location	Estimated Size		Drainage Area
Name			Area	Volume	
Jersey County					
S. Fork Otter Creek		Sec. 26-T7N-R12W	100 acres	1,300 ac.ft.	5.9 sq. mi.
Tributary Macoupin Creek		Sec. 36-T9N-R10W	80 acres	940 ac.ft.	2.7 sq. mi.
Sugar Creek		Sec. 12-T8N-R13W	270 acres	5,850 ac.ft.	6.7 sq. mi.
Otter Creek		Sec. 2-T7N-R13W	2,580 acres	68,800 ac.ft.	83 sq. mi.
Tributary Macoupin Creek		Sec. 34-T9N-R13W	220 acres	4,030 ac.ft.	4 sq. mi.
Otter Creek		Sec. 8-T7N-R12W	1,980 acres	49,500 ac.ft.	40.8 sq. mi.
Little Piasa Creek		Sec. 25-T7N-R11W	540 acres	13,680 ac.ft.	12.8 sq. mi.
Tributary Macoupin Creek		Sec. 28-T9N-R10W	140 acres	1,260 ac.ft.	6.8 sq. mi.
Boyer Creek		Sec. 6-T8N-R12W	300 acres	5,400 ac.ft.	9.8 sq. mi.
Wines Branch		Sec. 28-T9N-R12W	300 acres	5,600 ac.ft.	12.5 sq. mi.
Macoupin County					
Tributary Macoupin Creek		Sec. 27-T10N-R7W	190 acres	2,500 ac.ft.	3.6 sq. mi.
Bear Creek		Sec. 35-T10N-R9W	500 acres	6,670 ac.ft.	25.6 sq. mi.
Joes Creek		Sec. 27-T11N-R9W	590 acres	9,400 ac.ft.	18.5 sq. mi.
Tributary W. Fork Wood River		Sec. 20-T7N-R9W	210 acres	3,010 ac.ft.	2.8 sq. mi.
Otter Creek		Sec. 6-T10N-R8W	1,800 acres	21,600 ac.ft.	107 sq. mi.
Solomon Creek		Sec. 10-T10N-R9W	790 acres	12,100 ac.ft.	27 sq. mi.
Joes Creek		Sec. 8-T10N-R9W	850 acres	11,900 ac.ft.	31 sq. mi.

Identity of Site		Location	Estimated Size		Drainage Area
Name	Area		Volume		
Macoupin County (Cont.)					
Coop Branch Macoupin Creek	Sec. 27-T9N-R9W	900 acres	12,000 ac.ft.	52 sq. mi.	
Spanish Needle Creek	Sec. 17-T9N-R7W	610 acres	10,100 ac.ft.	16 sq. mi.	
Dry Fork, Macoupin Creek	Sec. 26-T9N-R8W	670 acres	8,900 ac.ft.	31 sq. mi.	
Cahokia Creek	Sec. 17-T7N-R6W	1,180 acres	15,700 ac.ft.	55 sq. mi.	
Big Branch Cahokia Creek	Sec. 13-T7N-R7W	230 acres	4,000 ac.ft.	7 sq. mi.	
West Fork Cahokia Creek	Sec. 34-T7N-R7W	660 acres	8,800 ac.ft.	14 sq. mi.	
Horse Creek	Sec. 11-T11N-R6W	390 acres	3,900 ac.ft.	7 sq. mi.	
West Fork Cahokia Creek	Sec. 3-T7N-R7W	175 acres	1,920 ac.ft.	5.1 sq. mi.	
East Fork Wood River	Sec. 9-T7N-R8W	330 acres	3,740 ac.ft.	5.6 sq. mi.	
East Fork Otter Creek	Sec. 17-T11N-R7W	660 acres	8,140 ac.ft.	34 sq. mi.	
Solomon Creek	Sec. 19-T11N-R8W	260 acres	3,030 ac.ft.	13.3 sq. mi.	
Hurricane Creek	Sec. 31-T10N-R7W	450 acres	7,050 ac.ft.	19.2 sq. mi.	
Bear Creek	Sec. 21-T10N-R8W	380 acres	5,060 ac.ft.	15 sq. mi.	
Taylor Creek	Sec. 36-T11N-R10W	440 acres	7,330 ac.ft.	9.3 sq. mi.	
Nigger Lick	Sec. 34-T12N-R10W	400 acres	6,670 ac.ft.	17.2 sq. mi.	
Madison County					
East Fork Silver Creek	Sec. 34-T5N-R5W	875 acres	8,700 ac.ft.	36.9 sq. mi.	
Sugar Fork	Sec. 10-T4N-R6W	440 acres	4,400 ac.ft.	13.2 sq. mi.	

Identity of Site		Location	Estimated Size		Drainage Area
Name	Area		Volume		
Madison County (Cont.)					
Tributary Cahokia Creek	Sec. 27-T6N-R7W	150 acres	1,900 ac.ft.	3.2 sq. mi.	
Tributary East Fork Silver Creek	Sec. 27-T3N-R6W	100 acres	870 ac.ft.	1.9 sq. mi.	
Mill Creek	Sec. 4-T3N-R7W	236 acres	3,420 ac.ft.	7.6 sq. mi.	
Wendell Creek	Sec. 3-T3N-R7W	100 acres	933 ac.ft.	2.3 sq. mi.	
Spanker Branch	Sec. 25-T3N-R5W	800 acres	8,000 ac.ft.	14.5 sq. mi.	
Honeycut Branch	Sec. 28-T6N-R9W	420 acres	7,010 ac.ft.	15 sq. mi.	
Tributary Judys Branch	Sec. 9-T4N-R8W	147 acres	2,600 ac.ft.	2.7 sq. mi.	
Joulters Creek	Sec. 36-T6N-R8W	120 acres	800 ac.ft.	5 sq. mi.	
Rocky Fork	Sec. 20-T6N-R11W	285 acres	6,650 ac.ft.	9.3 sq. mi.	
Marion County					
Tributary East Fork Kaskaskia River	Sec. 29-T4N-R3E	256 acres	3,400 ac.ft.	4.7 sq. mi.	
Deer Creek	Sec. 27-T4N-R1E	137 acres	900 ac.ft.	4.6 sq. mi.	
Jims Creek	Sec. 8-T3N-R2E	736 acres	10,790 ac.ft.	10.1 sq. mi.	
Tributary Skillet Fork	Sec. 2-T3N-R4E	1,300 acres	13,000 ac.ft.	40 sq. mi.	
Paintrock Creek	Sec. 21-T1N-R4E	1,100 acres	17,600 ac.ft.	15 sq. mi.	
Fulton Creek	Sec. 32-T2N-R4E	960 acres	13,400 ac.ft.	15 sq. mi.	
Dums Creek	Sec. 32-T3N-R4E	1,270 acres	12,700 ac.ft.	40 sq. mi.	
Turkey Creek	Sec. 23-T2N-R1E	520 acres	3,800 ac.ft.	12.5 sq. mi.	

Identity of Site		Location	Estimated Site		Drainage
Name		Area	Volume		
Marion County (Cont.)					
Davidson Creek	Sec. 21-T3N-R1E	750 acres	9,250 ac.ft.	18 sq. mi.	
East Fork Kaskaskia River	Sec. 10-11-T3N-R1E	3,200 acres	53,300 ac.ft.	96.1 sq. mi.	
Nickolson Creek	Sec. 13-T2N-R4E	820 acres	12,000 ac.ft.	13.6 sq. mi.	
Monroe County					
Kopp Creek	Sec. 15-T2S-R9W	163 acres	2,440 ac.ft.	3.2 sq. mi.	
Black Creek	Sec. 34-T3S-R8W	212 acres	1,400 ac.ft.	5.8 sq. mi.	
Horse Creek	Sec. 13-T4S-R9W	1,480 acres	21,700 ac.ft.	33 sq. mi.	
Carr Creek	Sec. 21-T1S-R10W	390 acres	6,500 ac.ft.	6.6 sq. mi.	
Rockhouse Creek	Sec. 3-T3S-R9W	390 acres	4,830 ac.ft.	8.7 sq. mi.	
Rockhouse Creek	Sec. 12-T3S-R9W	380 acres	5,700 ac.ft.	19.5 sq. mi.	
Montgomery County					
Ramsey Creek	Sec. 23-T10N-R1W	320 acres	3,630 ac.ft.	12 sq. mi.	
East Fork Shoal Creek	Sec. 13-T10N-R2W	192 acres	1,280 ac.ft.	1.8 sq. mi.	
Tributary Bearcat Creek	Sec. 13-T7N-R4W	210 acres	2,940 ac.ft.	4.2 sq. mi.	
Little Creek	Sec. 15-T9N-R3W	275 acres	2,750 ac.ft.	5.5 sq. mi.	
Tributary East Fork Shoal Creek	Sec. 36-T8N-R3W	128 acres	1,700 ac.ft.	1.8 sq. mi.	
Shoal Creek	Sec. 21-T7N-R4W	20,000 acres	367,000 ac.ft.	340 sq. mi.	
Long Branch Shoal Creek	Sec. 24-T8N-R5W	294 acres	4,604 ac.ft.	7 sq. mi.	

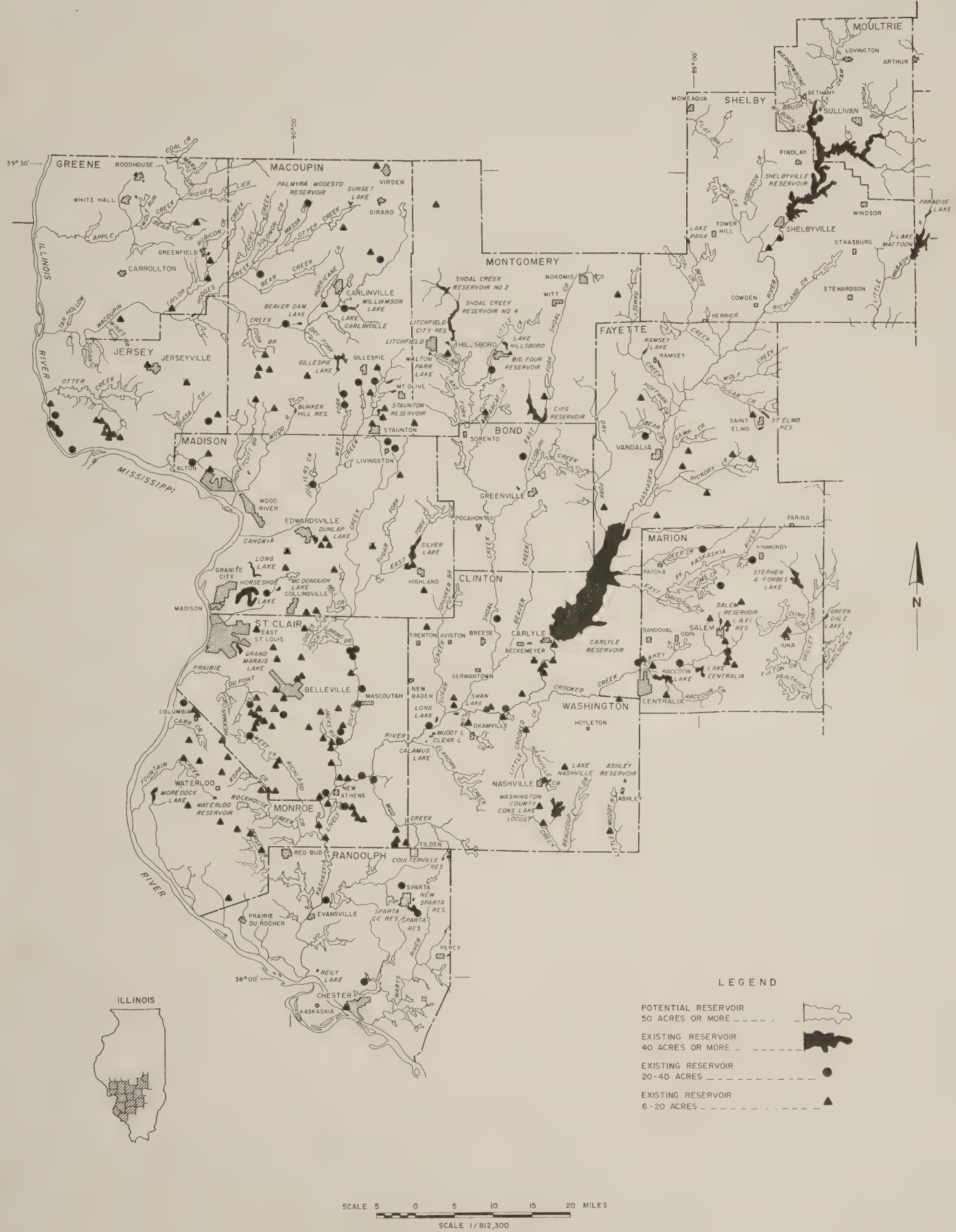
Identity of Site		Location	Estimated Size		Drainage
Name			Area	Volume	
Montgomery County (Cont.)					
Lake Fork Shoal Creek	Sec.	1-T7N-R5W	370 acres	3,700 ac.ft.	17.5 sq. mi.
Moultrie County					
Wilborn Creek	Sec.	9-T13N-R4E	360 acres	4,560 ac.ft.	14.8 sq. mi.
Marrowbone Creek	Sec.	22-T14N-R4E	946 acres	10,400 ac.ft.	15.6 sq. mi.
West Okaw River	Sec.	32-T15N-R5E	760 acres	5,570 ac.ft.	66.5 sq. mi.
Twomile Branch	Sec.	32-T15N-R6E	173 acres	1,211 ac.ft.	14.4 sq. mi.
Campfield Branch	Sec.	22-T15N-R5E	125 acres	2,080 ac.ft.	3.0 sq. mi.
Randolph County					
Mill Creek	Sec.	24-T7S-R6W	930 acres	15,500 ac.ft.	25 sq. mi.
Dry Creek	Sec.	12-T7S-R6W	240 acres	3,200 ac.ft.	3 sq. mi.
Rock Castle Creek No. 1	Sec.	31-T6S-R5W	160 acres	1,333 ac.ft.	5 sq. mi.
Cox Creek	Sec.	22-T6S-R5W	730 acres	6,083 ac.ft.	30 sq. mi.
Little Marys Lake	Sec.	4-T7S-R6W	1,500 acres	21,000 ac.ft.	71 sq. mi.
Nine Mile Creek	Sec.	1-T6S-R8W	1,480 acres	19,733 ac.ft.	44 sq. mi.
Camp Creek	Sec.	22-T5S-R8W	220 acres	2,933 ac.ft.	12 sq. mi.
Horse Creek	Sec.	12-T5S-R8W	2,650 acres	35,333 ac.ft.	84 sq. mi.
Plum Creek	Sec.	9-T5S-R7W	1,460 acres	17,520 ac.ft.	90 sq. mi.
Branch of Plum Creek	Sec.	3-T5S-R6W	420 acres	4,200 ac.ft.	4.5 sq. mi.

Identity of Site		Location	Estimated Size		Drainage
Name			Area	Volume	
St. Clair County					
Lively Branch	Sec.	4-T3S-R7W	140 acres	980 ac.ft.	1.3 sq. mi.
Prairie du Pont Creek	Sec.	9-T1S-R9W	80 acres	1,300 ac.ft.	1.4 sq. mi.
Rock Spring Branch	Sec.	21-T2N-R7W	410 acres	5,740 ac.ft.	5.9 sq. mi.
Jacks Run	Sec.	20-T1S-R7W	165 acres	2,200 ac.ft.	2 sq. mi.
Prairie du Pont Creek	Sec.	27-T1N-R9W	120 acres	1,360 ac.ft.	8 sq. mi.
Sparrow Creek	Sec.	25-T1N-R10W	180 acres	3,300 ac.ft.	8.5 sq. mi.
Hickman Creek	Sec.	30-T1N-R9W	200 acres	3,330 ac.ft.	4 sq. mi.
Ogles Creek	Sec.	4-T2N-R7W	540 acres	9,900 ac.ft.	15 sq. mi.
West Fork Richland Creek	Sec.	28-T1S-R9W	370 acres	6,160 ac.ft.	6.1 sq. mi.
Shelby County					
Richland Creek	Sec.	23-T10N-R4E	700 acres	10,500 ac.ft.	39.5 sq. mi.
Coal Creek	Sec.	11-T10N-R1E	510 acres	9,860 ac.ft.	10.8 sq. mi.
Section Creek	Sec.	16-T9N-R2E	125 acres	1,250 ac.ft.	2.4 sq. mi.
Becks Creek	Sec.	4-T10N-R2E	500 acres	6,170 ac.ft.	12.6 sq. mi.
Tributary Flat Branch	Sec.	1-T13N-R2E	120 acres	1,200 ac.ft.	4.8 sq. mi.
Mud Creek	Sec.	25-T12N-R2E	900 acres	12,900 ac.ft.	18 sq. mi.
Little Creek	Sec.	26-T9N-R1E	704 acres	14,080 ac.ft.	12.2 sq. mi.

SURFACE WATER RESOURCES

KASKASKIA RIVER BASIN

ILLINOIS



SOURCE
ILLINOIS STATE WATER SURVEY 1/406,153; AND INFORMATION
FURNISHED BY FIELD TECHNICIANS POLYCONIC PROJECTION

APPENDIX H
INVENTORY OF PONDS, RESERVOIRS, AND STREAMS
PONDS AND RESERVOIRS

Bond County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Greenville City Lake	Greenville	25.1
Sorento Reservoir	Sorento	8.3
Lake Henry	Mulberry Grove	8.2
Bond County Sportsmen's Club	Greenville	8.2
Bond Christian Camp	Mulberry Grove	4.5
American Legion Post 1104	Pocahontas	3
Greenville Rod & Gun (Ayres Reservoir)	Greenville	22.3
*Other Waters	<u>Number</u> 129	<u>Combined Acreage</u> 107

Clinton County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Breese Rod & Gun Club	Breese	3.2
Bartelso Legion Lake Post #976	Bartelso	3.9
Lakeview Sportsmen's Club	Germantown	1.9
Trenton Sportsmen's Club	Trenton	9.4
Breese Sportsmen's League	Breese	1.9
Camp Joy Boy Scouts	Bartelso	9.2

* Largely farm ponds

Clinton County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Pasture Club Inc.	Trenton	2
C. B. & O. Railroad	Centralia	24
Long Lake	New Memphis	23
Queens Lake	New Memphis	22.2
Unnamed Lake	Bartelso	20.9
Big Forked Lake	Bartelso	26.3
Horseshoe Lake	Damiansville	13.3
Bear Lake	Carlyle	10.6
Mossy Lake	Carlyle	7.8
Hanke Lake	Carlyle	16.7
Long Lake	Bartelso	18.3
Horseshoe Lake	Carlyle	13.8
*Other Waters	<u>Number</u> 830	<u>Combined Acreage</u> 460

Fayette County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Ramsey Lake	Ramsey	44.5
St. Elmo Old Reservoir	St. Elmo	36.2
St. Elmo New City Lake	St. Elmo	68
C&EI Reservoir		10
St. Elmo Sportsmen's Club	St. Elmo	8
Farina Sportsmen's Club	Farina	2.6

* Largely farm ponds

Fayette County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Ponderosa Club	Vandalia	2.8
Kaskaskia Sportsmen's Club	Shobonier	7.3
Lakeview Club, Inc.	Vandalia	4
St. Peter Sportsmen's Club	St. Peter	12
Old Ramsey Lake	Ramsey	13.1
*Other Waters	<u>Number</u> 1,086	<u>Combined Acreage</u> 715

Greene County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Roodhouse Lake	Roodhouse	10
Greenfield Lake	Greenfield	58.8
Greenfield Pond	Greenfield	.3
Greene County Fairgrounds Pond	Carrollton	.8
Whitehall Lake	Whitehall	33.8
Rainey Lake Club	Carrollton	3.6
Robinhood Country Club	Carrollton	5.7
Woodbine Country Club	Greenfield	7.3
Whitehall Sportsmen's Club	Whitehall	7.6
Sand Hole	Hillview	13.8
Valentine Ponds	Greenfield	3.6
*Other Waters	<u>Number</u> 1,115	<u>Combined Acreage</u> 783

* Largely farm ponds

Jersey County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Stump Lake	Grafton	540.7
Deep Lake	Grafton	43.6
Fowler Lake	Grafton	231.2
Long Lake	Grafton	55
Little Lake	Nutwood	13.7
Upper and Lower Flat	Grafton	161.9
Gilbert Lake	Grafton	300
West Lake Country Club	Jerseyville	7.2
Tri County Sportsmen's Club	Brighton	3.1
*Other Waters	<u>Number</u> 866	<u>Combined Acreage</u> 611

Macoupin County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Beaver Dam State Park Lake	Carlinville	59
Bunker Hill New Reservoir	Bunker Hill	11
Bunker Hill Old Reservoir	Bunker Hill	15.2
Carlinville New Lake	Carlinville	168
Gillespie New Lake	Gillespie	207
Gillespie Old Lake	Gillespie	71
Mt. Olive New Lake	Mt. Olive	47
Mt. Olive Old Lake	Mt. Olive	30.6
Staunton Lake	Staunton	70.8

* Largely farm ponds

Macoupin County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Palmyra Terry Park Lake	Palmyra	3.5
Macoupin Fairgrounds	Carlinville	.5
Sunset Lake	Girard	145.8
Lake Williamson	Carlinville	15.9
White City Sportsmen's Club	White City	2
Rinaker Lake	Carlinville	14.7
Girard Fishing Club	Standard City	44
Modesto Rod and Reel Club	Modesto	2.3
Scottville Sportsmen's Club	Scottville	3
Palmyra Sportsmen's Club	Palmyra	11.6
Oak Leaf Country Club	Girard	3.8
Virden Community Recreation Club	Virden	16.6
Staunton Country Club	Staunton	5.1
For Rest Fishing Club	Staunton	8.1
Benld Sportsmen's Club	Benld	5
Bruiser Fishing Club	Dorchester	4.1
Lake Edward	Gillespie	11.4
Wilsonville Sportsmen's Club	Wilsonville	40.9
Gillespie Country Club	Gillespie	6.1
Lake Enos	Carlinville	2.2
Carlinville Country Club	Carlinville	3.6
J and J Fishing Club	Standard City	11
Bullards Lake	Plainview	46

Macoupin County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Royal Lakes	Bunker Hill	22.7
Sawyerville Lake	Sawyerville	8.4
Old Staunton Lake	Staunton	14.7
Henderson Lake	Henderson	5.4
Eagerville New Lake	Eagerville	25.5
Eagerville Old Lake	Eagerville	12.5
*Other Waters	<u>Number</u> 2,221	<u>Combined Acreage</u> 1,487

Madison County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Alton State Hospital	Alton	1.3
Woodland Park Lake	Collinsville	2.9
Edwardsville City Park	Edwardsville	2.4
Silver Lake	Highland	550
Old Highland Reservoir	Highland	17.7
Round Pond	Highland	1.3
Horseshoe Lake	Granite City	2107.3
Woodriver East Park Lake	Woodriver	5.4
Twin Lakes	Troy	11.5
Kendall Acres	Collinsville	7.1
Dunlap Lake	Edwardsville	95.4
Long Lake Association	Pontoon Beach	84.5

* Largely farm ponds

Madison County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Lake Heights	Midway	2.8
Alton-Woodriver Sportsmen's	North Alton	10.9
Edwardsville Sportsmen's Club	Troy	4.9
Madison County Horseshoe Rod and Gun Club	Granite City	3.9
Sunset Hill Country Club	Edwardsville	4.6
Collinsville Recreation Club	Collinsville	5.2
Warren Levis Lake	Godfrey	22.2
Lakeview Acres	Collinsville	6.8
Olive Township Sportsmen's Club	Livingston	23.3
Alhambra Fireman and Legion Assoc.	Alhambra	4.6
Baima Group	Collinsville	1.6
Alton V.F.W. Post 1308	Godfrey	4.2
Highland Sportsmen Club	Highland	9.8
Lock Haven Country Club	Alton	4.5
Marine Sportsmen's Club	Marine	19.7
Standard Torch Club	Fosterburg	2.7
Onized Club	Godfrey	1
Marysville Fish Club	Marysville	7.8
Godfrey Fishing Club	Godfrey	12.9
Fairmount Assoc. Pond	Alton	.5
Pine Lake Assoc.	Collinsville	3.8
American Legion Post 199		1.4
Goodview Lake	Collinsville	11.9

Madison County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Williamson Lake	Williamson	22.3
*Other Waters	<u>Number</u> 1,773	<u>Combined Acreage</u> 1,991

Marion County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Stephen A. Forbes Lake	Omega	585
Racoon Lake	Centralia	970
Lake Centralia	Centralia	450
Salem Reservoir	Salem	59
Community Beach Lake	Centralia	18.2
Patoka-Vernon Beach	Patoka	5.2
Kinmundy Reservoir	Kinmundy	40
Centralia Foundation Park	Centralia	.5
Salem Sportsmen Club	Salem	9.1
Salem Country Club	Salem	6.8
Moose Lake	Salem	5.7
Patoka Club 100	Patoka	22.6
Rochester-Goodell Lakes	Salem	31.7
Lake Henry	Odin	7.2
C&EI Railroad Reservoir	Salem	49.3
*Other Waters	<u>Number</u> 1,477	<u>Combined Acreage</u> 658

* Largely farm ponds

Monroe County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Waterloo City Reservoirs	Waterloo	44.6
Waterloo City Park Lake	Waterloo	2.3
Lake Ronnie Incorporated	Waterloo	19.4
Waterloo Country Club	Waterloo	8.4
Stanhope Co. Inc. (Bilmore Lakes)	Columbia	8.7
Mayestown Sportsmen's Club	Mayestown	8.5
Steffen Lake	Columbia	3
Coon Lake Fishing Club	Waterloo	11.1
Columbia Sportsmen's Club	Columbia	13.9
Waterloo Sports-men's Club	Waterloo	31.3
Whiteside Lake	Columbia	1.8
Hecker Sportsmens Club	Hecker	3.7
Henry Fisher Lakes	Waterloo	18.7
Koch's Lakes	Waterloo	.8
Twin Lakes Sportsmen's Club	Waterloo	6
Fox Lake Sportsmen's Club (Edwin Schmeding Lakes)	Waterloo	10.2
Beaver Lake Inc.	Waterloo	9
Hickory Hollow Sportsmen's Club	Columbia	15
Bluehole Club	East Carondelet	1.25
Lake Mildred	Prairie du Rocher	23.7
Moredock Lake	Valmeyer	135.3
*Other Waters	<u>Number</u> 1,457	<u>Combined Acreage</u> 1,418

* Largely farm ponds

Montgomery County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Walton Park Lake	Litchfield	27.5
Litchfield Lake	Litchfield	50
Hillsboro Lake	Hillsboro	108.7
Fawn Creek Sportsmen's Club	Witt	6.4
Nokomis Sportsmen's Club	Nokomis	14
Rocky Ford Park Inc.	Coffeen	11.8
Fillmore Sportsmen's Club	Fillmore	11.5
Litchfield Country Club	Litchfield	.8
Raymond Rod & Gun	Raymond	1
Big Four Reservoir	Hillsboro	33.5
Freeman Crown Mine	Farmersville	27.8
Rellers Pond	Litchfield	8
American Zinc Smelter Co.	Taylor Springs	24.45
C.I.P.S. Lake	Coffeen	1200
*Other Waters	<u>Number</u> 897	<u>Combined Acreage</u> 672

Moultrie County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Wyman Lake	Sullivan	4.6
Elim Springs Park	Sullivan	7.9-3 sites
Illinois Masonic Home	Sullivan	2.6-2 sites
Lovington Rod & Gun Club	Lovington	2.2-3 sites

* Largely farm ponds

Moultrie County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Lovington Lake Club	Lovington	2.3
Club "15" Lake	Bethany	0.9
*Other Waters	<u>Number</u> 185	<u>Combined Acreage</u> 113

Randolph County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Randolph County Lake	Chester	84.4
Sparta New Reservoir	Sparta	40.6
Sparta Old Reservoir	Sparta	26.8
Coulterville Reservoir	Coulterville	28.6
Sparta Country Club		19.3
Shady Rest (V.F.W. Lake)		1.2
Southwestern Community Lake Club		13.5
Fort Charters Sportsmen's Club		10
Plum Creek Coon Hunters Club		1.5
Lake Club (Birchler)		5
*Other Waters	<u>Number</u> 1,106	<u>Combined Acreage</u> 901

Shelby County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Shelby Co. State Forest Ponds	Strasburg	.7
Shelbyville	Shelbyville	2.3

* Largely farm ponds

Shelby County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
New Lake Mattoon (Only part in Co.)	Sigel	371
Shelbyville Country Club	Shelbyville	1
Mowequa Lake Club	Mowequa	2.3
Westervelt Fishing Club	Westervelt	5.4
Hanfland Sand & Gravel	Shelbyville	8.7
*Other Waters	<u>Number</u> 641	<u>Combined Acreage</u> 246

St. Clair County

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Grand Marais State Park	East St. Louis	
Pond #1		57.6
Pond #2		38.2
Pond #3		100.5
Pond #4		1
(Fish hatchery pond)		
Horner Park	Lebanon	1.5
Southside Lake	Belleville	3
Bellevue Lake	Belleville	3.4
Marissa City Lake	Marissa	12.1
Mascoutah South Reservoir	Mascoutah	12
Mascoutah North Reservoir	Mascoutah	12
Lakeside Terrace	Belleville	8
Justamir Vacation Village	Hecker	8.9

* Largely farm ponds

St. Clair County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
Scott Air Force Base	Shiloh	11.6
Schockedanz Lake	Belleville	2.1
Harmony Lake	Freeburg	9.3
Enterprise Foundry	Belleville	4.4
Timber Lake Association	Swansea	2.2
Millstadt Sportsmen's Club	Millstadt	10.8
Ogle Lake	Swansea	3.2
West Fork Sportsmen's Club	Smithton	6.1
Marissa Recreational Area	Marissa	42.4
Hook and Ladder Fishing Club	Millstadt	13
Mascoutah Sportsmen's Club	Mascoutah	14.2
Lake Congress	Hecker	1.7
Belleville Air Force Station	Belleville	4.7
St. Clair Country Club	Belleville	3
Falling Springs League	Dupo	8.3
St. Clair Anglers Club	Belleville	19.9
Sugar Loaf Sportsmen's Club	Columbia	10.10
O'Fallon Social Club	O'Fallon	2.7
Quail Restoration Association	Belleville	4.5
Arrow S Club	Belleville	12.7
K.C. Council 1028	Belleville	4.4
Catholic War Veterans	Smithton	4.2
White Oak Country Club	Belleville	1

St. Clair County (cont)

<u>Reservoir</u>	<u>Township</u>	<u>Pool Area (acres)</u>
St. Clair Lake	Belleville	7
East St. Louis Optimist	East St. Louis	2.7
O'Fallon Sportsmen's Club	O'Fallon	5.9
Freeburg Sportsmen's Club	Freeburg	13.7
Smithton Sportsmen's Club	Smithton	7.5
American Legion Freedom Farm Lake	Belleville	7
Acorn Club Lake	Belleville	1.8
St. Clair Pastime Club	Belleville	2.5
Joseph A. Peters Club	Old Stony Point	2
*Other Waters	<u>Number</u> 1,370	<u>Combined Acreage</u> 2,240



SCENIC VIEW
RANDOLPH CO.

* Largely farm ponds

STREAMS

Name of Water	Size	Description of Water and Present Use
<u>Bond County</u>		
Shoal Creek	45.6 ft. wide, 28.8 mi. in county, 159.2 acres	Fishing pressure limited to moderate, public access limited to government road rights-of-way, 50% forage fishes, 47% game fishes, 3% commercial fishes. Game fish were of small size and represented little recreational opportunity.
East Fork Shoal Creek	26.6 ft. wide, 17.8 mi. in county, 57.3 acres	Fishing pressure is limited and confined to lower reaches, silt predominated on stream bottom, access is limited to government roadways, 76% forage fish, 22% game fish, 2% commercial fishes.
Beaver Creek	10 ft. wide, 10 mi. in county, 12.1 acres	Silt predominated the stream bottom, fishing pressure is moderate, 39% game fish, 33% commercial, 28% forage fishes.
Kaskaskia River	100 ft. wide, 1.5 mi. in county, 18.2 acres	Fishing pressure is moderate in upper section to heavy in lower section, some pollution from the Ficklin Area (Douglas County), no fish kills have been reported in last 10 years, few crayfish, only public access is at a low dam at Shelbyville, only area open for commercial fishing is in Fayette County, 71% forage, 16% commercial, 13% fishes.
<u>Crittendon County</u>		
Shoal Creek	55.3 ft. wide, 28.5 mi. in county, 191.1 acres	Fishing pressure limited to moderate, public access limited to government road rights-of-way, 50% forage fishes, 47% game fishes, 3% commercial fishes. Game fish were of small size and represented little recreational opportunity.

Name of Water	Size	Description of Water and Present Uses
<u>Clinton County (Cont.)</u>		
Beaver Creek	24.6 ft. wide, 15.3 mi. in county, 45.6 acres	Silt predominated the stream bottom, fishing pressure is moderate, 19% game fishes, 33% commercial, 28% forage fishes.
Flat Branch Beaver Creek	12 ft. wide, 6.8 mi. in county, 9.9 acres	Silt predominated in the stream bed, fishing pressure limited, 85% game fishes, 15% forage fishes.
<u>Fayette County</u>		
Ramsey Creek	25 ft. wide, 16 mi. in county, 48.5 acres	
Becks Creek	26 ft. wide, 5.5 mi. in county, 17.3 acres	
Caskaskia River	86.1 ft. wide, 56 mi. in county, 584.4 acres	Sand dominated the bottom type, fishing pressure moderate to heavy, public access limited to government roadway crossings, 85% forage fishes, 15% game fishes.
Hickory Creek	14.4 ft. wide, 18 miles in county, 31.4 acres	Oil and salt water from oil recovery operations were noted, sand and silt predominate in the stream bed, fishing pressure is limited, public access limited to government roadway crossings, 55% forage, 28% game, 16% commercial fishes.
Hurricane Creek	36.5 ft. wide, 18.5 mi. in county, 31.8 acres	Sand and rock dominant stream bed, fishing pressure limited to almost non-existent, 63% forage fishes, 31% game fishes, 6% commercial fishes.
Little Hickory Creek	11.2 ft. wide, 5 mi. in county, 6.8 acres	

Name of Water	Size	Description of Water and Present Uses
<u>Greene County</u>		
Illinois River	124.1 ft. wide, 28.5 mi. in county, 4019.5 acres	
Hurricane Creek	13.3 ft. wide, 11.5 mi. in county, 18.5 acres	
Wolf Run	7.5 ft. wide, 4 mi. in county, 3.4 acres	
Apple Creek	35.5 ft. wide, 37 mi. in county, 136 acres	
Bear Creek	6.3 ft. wide, 6 mi. in county, 4.6 acres	
Macoupin Creek	87.1 ft. wide, 25.3 mi. in county, 267.1 acres	
Taylor's Creek	14 ft. wide, 6.3 mi. in county, 10.7 acres	
<u>Jersey County</u>		
Macoupin Creek	75.8 ft. wide, 19 mi. in county, 174.6 acres	
Phills Creek	15.8 ft. wide, 10 mi. in county, 19.2 acres	
Otter Creek	37.3 ft. wide, 15 mi. in county, 67.8 acres	

Name of Water	Size	Description of Water and Present Uses
<u>Jersey County (Cont.)</u>		
Piasa Creek	24.3 ft. wide, 10.5 mi. in county, 30.9 acres	Fishing pressure is limited to moderate in lower reaches, to nonexistent in mid and upper reaches, access is limited to governmental roadway crossings, 83% forage fishes, 12% commercial fishes, 5% game fishes.
Little Piasa Creek	18.8 ft. wide, 10 mi. in county, 22.8 acres	
Illinois River	1105.8 ft. wide, 18.3 mi. in county, 2452.9 acres	
Mississippi River	2896.7 ft. wide, 9 mi. in county, 3160 acres	
<u>Macoupin County</u>		
Big Apple Creek	10 ft. wide, 4 mi. in county, 4.8 acres	
Sugar Creek	10 ft. wide, 6.5 mi. in county, 7.9 acres	Fishing pressure ranges from moderate to limited with occasional catches of sunfish, carp, and bullhead, access is limited to governmental roadway crossings, 67% forage fishes, 23% game fishes, and 10% commercial fishes.
Joes Creek	15.6 ft. wide, 14.5 mi. in county, 27.6 acres	
Solomon's Creek	15 ft. wide, 15.5 mi. in county, 28.2 acres	
Massac Creek	13.8 ft. wide, 16.3 mi. in county, 27.3 acres	

Name of Water	Size	Description of Water and Present Uses
<u>Macoupin County (Cont.)</u>		
Otter Creek	15 ft. wide, 4.8 mi. in county, 8.7 acres	
Macoupin Creek	32.7 ft. wide, 38.3 mi. in county, 151.8 acres	
Hurricane Creek	8 ft. wide, 9.3 mi. in county, 9 acres	
Coop Branch	12.5 ft. wide, 12.5 mi. in county, 18.9 acres	
Wood River	16 ft. wide, 5 mi. in county, 9.7 acres	Fishing pressure is nonexistent, 100% forage fishes.
Cahokia Creek	16.4 ft. wide, 13 mi. in county, 25.8 acres	Fishing pressure is limited, 77% forage, 21% game fishes, and 2% commercial fishes.
<u>Madison County</u>		
Piasa Creek	30 ft. wide, 2.5 mi. in county, 9.1 acres	Fishing pressure moderate in the lower reaches to nonexistent in the mid and upper sections, access is limited to points of roadway crossings 83% forage fishes, 12% commercial fishes, and 5% game fishes.
Little Piasa Creek	20 ft. wide, 2.5 mi. in county, 4.8 acres	
Wood River	50 ft. wide, 14 mi. in county, 84.8 acres	Fishing pressure is nonexistent. Fishes collected were 100% forage.

Name of Water	Size	Description of Water and Present Uses
<u>Madison County (Cont.)</u>		
Indian Creek	23.3 ft. wide, 16.3 mi. in county, 46 acres	Fishing pressure is nonexistent, fish collected were green sunfish, orange spotted sunfish and minnows.
Cahokia Creek	45 ft. wide, 33 mi. in county, 180 acres	Fishing pressure is limited and occurs only in the lower extremes of the stream, 77% forage fishes, 21% game fishes, and 2% commercial fishes.
Silver Creek	30 ft. wide, 30 mi. in county, 109.1 acres	Fishing pressure is moderate in the lower reaches, access is limited to points of governmental road crossings, 53% game fishes, 41% forage fishes, 6% commercial fishes.
Sugar Fork	15.7 ft. wide, 12 mi. in county, 22.8 acres	
East Fork Silver Creek	33.3 ft. wide, 16.5 mi. in county, 66.6 acres	Sport fishing is limited throughout the waterway, access is limited to points of roadway crossings, 54% forage fishes, 33% game fishes, 13% commercial fishes.
Sugar Creek	20 ft. wide, 11.3 mi. in county, 27.4 acres	Fishing pressure ranges from limited to moderate with occasional catches of sunfish, carp, and bullheads, access is limited to points of governmental road crossings, 67% forage fishes, 23% game fishes, 10% commercial fishes.
Canteen Creek	15 ft. wide, 3 mi. in county, 5.5 acres	
Mississippi River	2016.3 ft. wide, 26.3 mi. in county, 6427.7 acres	

Name of Water	Size	Description of Water and Present Uses
<u>Marion County</u>		
East Fork of Kaskaskia River	9.3 ft. wide, 20.8 mi. in county, 23.4 acres	Some pollution noted in midsection of stream, public access limited to points of governmental roadway crossings, silt predominated on the bottom; 68% forage fishes, 25% game fishes, 7% commercial.
Lost Creek	10 ft. wide, 8.5 mi. in county, 10.3 acres	Public access limited to government roadway crossings, fishing pressure limited, 74% forage fishes, 25% game fishes, 1% commercial fishes.
Skillet Fork	13.5 ft. wide, 13 mi. in county, 10.3 acres	
Crooked Creek	26.1 ft. wide, 22 mi. in county, 69.6 acres	Oil field pollution evidence was noted, fishing pressure ranges from limited to moderate, public access is limited to points of government roadway crossings, 62% game fishes, 37% forage fishes, 1% commercial.
<u>Monroe County</u>		
Prairie Dulong Creek	21 ft. wide, 10.4 mi. in county, 26.47 acres	Fishing pressure is limited to nonexistent with access limited to points of governmental roadway crossings, sand and silt predominated on the stream bed, 53% forage, 47% game fishes.
Richland Creek	33.8 ft. wide, 12.8 mi. in county, 52.44 acres	Fishing pressure is limited to nonexistent, access is limited to points of governmental roadway crossings, water color ranged from orange to brown with a pH of 8.4, mine and industrial pollution is present, 48% forage, 52% commercial fishes.

Name of Water	Size	Description of Water and Present Uses
<u>Monroe County (Cont.)</u>		
Kaskaskia River	200 ft. wide, 9.8 mi. in county, 26.47 acres	Fishing pressure is moderate to heavy with good catches of channel catfish, access is limited to points of governmental roadway crossings, 85% forage fishes and 15% game fishes.
Fountain Creek	47.5 ft. wide, 24.2 mi. in county, 139.33 acres	
Horse Creek	18.3 ft. wide, 11.9 mi. in county, 26.39 acres	Fishing pressure ranges from limited to nonexistent, access is limited to points of governmental roadway crossings, silt predominated on the stream bottom, 74% forage fishes, 22% game fishes, 4% commercial Green Sunfish and longear sunfish were the principal fishes collected.
Mississippi River	2624.3 ft. wide, 34.5 mi. in county, 10,974.34 acres	
<u>Moultrie County</u>		
West Okaw Creek	19.5 mi. in county, 19 ft. wide, 45.9 acres	
Kaskaskia River	19 mi. in county, 32 ft. wide, 73.9 acres	
<u>Montgomery County</u>		
Macoupin Creek	21.7 ft. wide, 11 mi. in county, 28.9 acres	
Shoal Creek	53.3 ft. wide, 4.5 mi. in county, 29.1 acres	

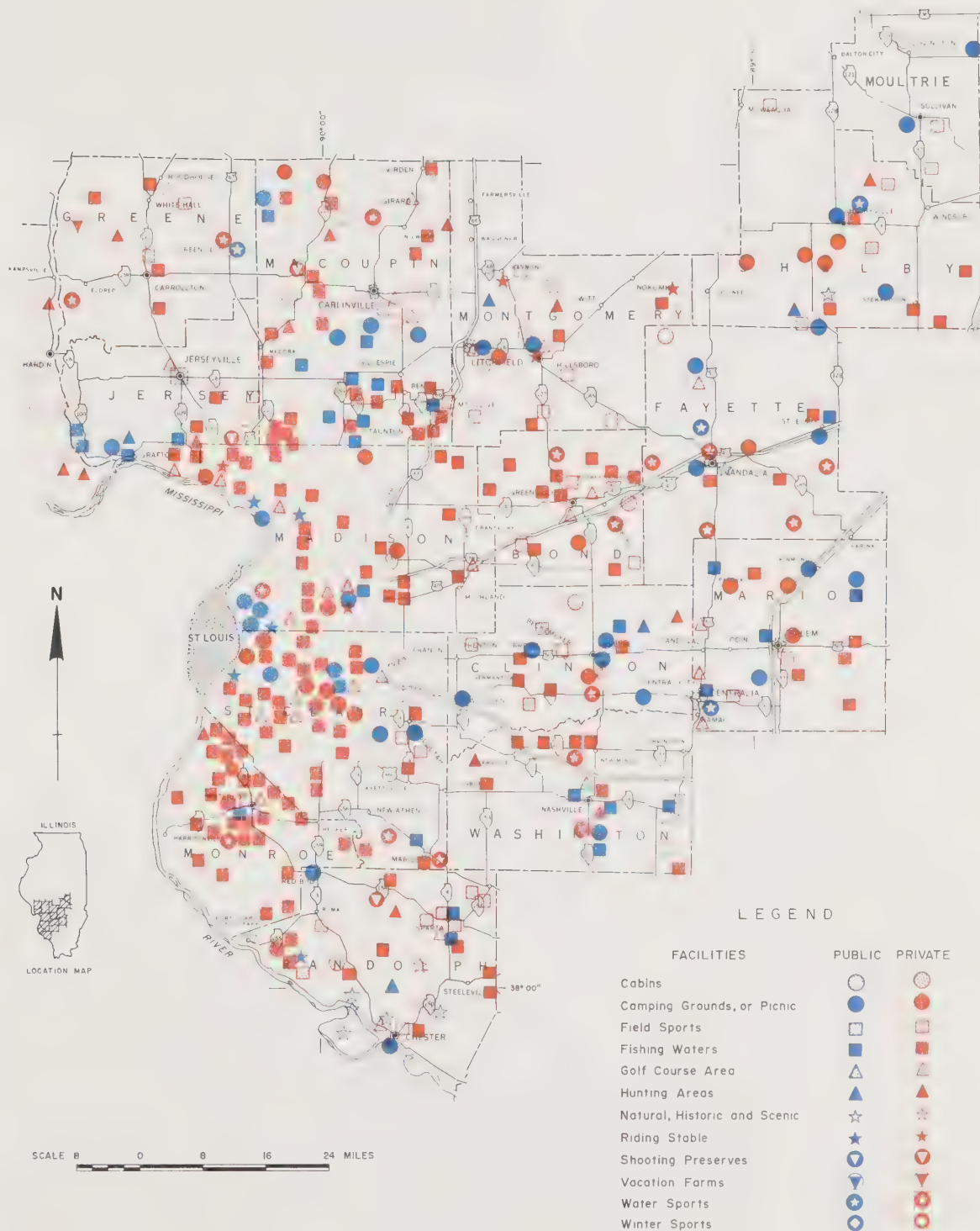
Name of Water	Size	Description of Water and Present Uses
<u>Montgomery County (Cont.)</u>		
Middle Fork of Shoal Creek	24 ft. wide, 25.3 mi. in county, 74.2 acres	Fishing pressure is moderate and occurs in the lower reaches, access is limited to points of governmental road rights-of-way, 81% forage fish, 16% game fish, 3% commercial fish.
East Fork of Shoal Creek	40.7 ft. wide, 23 mi. in county, 113.5 acres	Fishing pressure is limited and confined to the lower reaches, access is limited to points of governmental road crossings, 76% forage fishes, 22% game fishes and 2% commercial.
West Fork of Shoal Creek	30.8 ft. wide, 23.5 mi. in county, 87.8 acres	Fishing pressure is limited and confined to the lower reaches with occasional returns of sunfish and bullheads, 73% forage fishes, 27% game fishes.
Dry Fork	20 ft. wide, 14 mi. in county, 33.9 acres	
Ramsey Creek	23.8 ft. wide, 9 mi. in county, 26 acres	No pollution exists and fisherman usage is light, 85% forage fishes, 10% game and 5% commercial fishes, rather good game fish population.
Horse Creek	23.3 ft. wide, 9.3 mi. in county, 26.3 acres	
<u>Randolph County</u>		
Mississippi River	2534.3 ft. wide, 39 mi. in county, 11,980.3 acres	
Kaskaskia River	265 ft. wide, 39 mi. in county, 803 acres	Fishing pressure is moderate to heavy with good catches of channel catfish, public access is limited to points of governmental roadway crossings, 85% forage and 15% game fishes. Only channel catfish and minnows were found.

Name of Water	Size	Description of Water and Present Uses
<u>Randolph County (Cont.)</u>		
Mary River	27.7 ft. wide, 26.5 mi. in county, 89 acres	Fishing pressure is moderate in the lower reaches with catches of commercial type fishes predominating, access is limited to points of governmental roadway crossings, pH of 4.6 caused by coal and industrial pollution, 84% forage, 12% game, and 4% commercial fishes.
Plum Creek	20.9 ft. wide, 18 mi. in county, 45.6 acres	Fishing pressure is limited to nonexistent with access limited to points of governmental roadway crossings. Sand and silt predominant in stream bed, 78% forage, 13% game fishes, 9% commercial fishes.
Little Plum Creek	10 ft. wide, 3 mi. in county, 3.6 acres	
Nine Mile Creek	46.6 ft. wide, 5 mi. in county, 28.2 acres	
Gravel Creek	25 ft. wide, 3.5 mi. in county, 3.6 acres	
Little Mary River	19.2 ft. wide, 14.8 mi. in county, 34.4 acres	Fishing pressure is limited with access at points of governmental roadway crossings. Silt predominates in the stream bed, 63% forage, 32% game, and 5% commercial fishes.
Mill Creek	23.3 ft. wide, 7 mi. in county, 19.8 acres	
<u>St. Clair County</u>		
Mississippi River	1973 ft. wide, 11 mi. in county, 2676.6 acres	

Name of Water	Size	Description of Water and Present Use
<u>St. Clair County (Cont.)</u>		
Prairie Dupont	27.3 ft. wide, 14.8 mi. in county, 49 acres	
Prairie DuLong Creek	20.6 ft. wide, 9.3 mi. in county, 23.2 acres	Fishing pressure is limited to non-existent with access limited to points of governmental roadway crossings, 53% forage fishes, and 47% game fishes.
Richland Creek	37.5 ft. wide, 13.3 mi. in county, 60.5 acres	Fishing pressure is limited to non-existent, access is limited to points of governmental roadway crossings, water color ranged in color from orange to brown with a pH of 8.4, mine and industrial pollution is present in the upper watershed, 52% commercial fishes, 48% forage fishes. Small buffalo and minnows were the only fish collected.
Kaskaskia River (Common boundary with Monroe County) Kaskaskia River (All St. Clair Co.)	200 ft. wide, 9.8 mi. in county, 237.6 acres, 69.6 acres, 164.6 ft. wide, 16.7 mi. in county, 333.2 acres	Fishing pressure is moderate to heavy with good catches of channel catfish, public access is limited to points of governmental roadway crossings, 85% forage fishes, 15% game fishes, only channel catfish and miscellaneous minnows were collected.
Silver Creek	56.3 ft. wide, 22.5 mi. in county, 155.5 acres	
Little Silver Creek	16.8 ft. wide, 8 mi. in county, 16.3 acres	
Loop Creek	10 ft. wide, 9 mi. in county, 10.9 acres	

Name of Water	Size	Description of Water and Present Uses
St. Clair County (Cont.)		
Mud Creek	31.3 ft. wide, 11 mi. in county, 41.7 acres	Fishing pressure is limited throughout the waterway with access only at points of governmental roadway crossings. 78% forage fishes, 19% game fishes, 3% commercial.
Shelby County		
Kaskaskia River	53.4 ft. wide, 34.5 mi. in county, 223.3 acres	Fishing pressure is moderate in upper section to heavy in lower section, some pollution from the Ficklin Area (Douglas County), no fish kills have been reported in last 10 years, few crayfish, only public access is at a low dam at Shelbyville, only area open for commercial fishing is in Fayette County, 71% forage, 16% commercial, 13% game fishes.
Sand Creek	8.4 ft. wide 8.8 mi. in county, 9 acres	No pollution and little fishing occurs, 97% forage, 2% commercial, and 1% game, minnow type stream.
Robinson Creek	11.7 ft. wide, 21.3 mi. in county, 30.2 acres	No pollution exists and fishing pressure is light, crayfish and grass shrimp are abundant, 81% forage, 12% game, 7% commercial fishes.
Little Wabash River	15.4 ft. wide, 11 mi. in county, 20.5 acres	
Greene Creek	5 ft. wide, 4.8 mi. in county, 2.9 acres	
Richland Creek	12.8 ft. wide, 15.5 mi. in county, 24 acres	No pollution, fishing is light, crayfish abundant, 82% forage, 17% commercial, 1% game fishes.

GUIDE TO RECREATIONAL FACILITIES KASKASKIA RESOURCE AREA ILLINOIS



SOURCE

SCS Drawing No. 5-R-21,666, and information furnished by Field Technicians. Lambert conformal conic projection.

USDA 515-LINCOLN, NEBR. 1989

Name of Water	Size	Description of Water and Present Uses
<u>Shelby County (Cont.)</u>		
Brush Creek	8.6 ft. wide, 15 mi. in county, 15.6 acres	
Coal Creek	6.5 ft. wide, 3.5 mi. in county, 2.8 acres	
Jordan Creek	7.3 ft. wide, 5.5 mi. in county, 4.9 acres	No pollution and fishing is light, 75% forage, 13% game, 12% commercial fishes.
Mitchell Creek	17 ft. wide, 10 mi. in county, 20.6 acres	No pollution and fishing is light, crayfish abundant, water unusually cold because of springs, 54% forage, 28% game, and 18% commercial fishes.
Becks Creek	11.6 ft. wide, 12.5 mi. in county, 17.6 acres	No fishing is done on stream, 97% forage, 2% commercial, 1% game fishes.
Opposum Creek	9.3 ft. wide, 11 mi. in county, 12.4 acres	No fishing is done, receives periodic oil pollution from the Ashland Oil Refinery at Pana, 96% forage, 3% commercial, and 1% game fishes. Only 12 species were collected with nine of these being minnows.



PRIVATELY DEVELOPED GOLF COURSE
FAYETTE COUNTY

BOND COUNTY

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GUIDE TO RECREATION FACILITIES
KASKASKIA RESERVATION AREA
ILLINOIS

NAME OF AREA	SIZE (ACRES)	WATER (ACRES)										SEASON	PRIVATELY OWNED				LOCATION OR ADDRESS	
		CAMPING SITES - NO.	BOATING	SWIMMING	WATER SKIING	TABLES	FISHING	REST ROOMS	HIKING	HISTORICAL	MINIATURE GOLF		HUNTING - WATERFOWL	HUNTING - SMALL GAME	OPEN	CITY OWNED		COUNTY OWNED
Brown County Golf Club, Inc.	24				X						X		Spring-Summer-Fall	X				White Hall, Illinois
White Hall Sportsman Club	10				X	X	X	X					All Year	X				White Hall, Illinois
Woodbine Country Club	47				X	X	X	X		X			All Year	X				Greenfield, Illinois
J & E Sportsman Club	10				X	X	X	X					Members & guests	X				Carrollton, Illinois
William R. Hobson Vacation Farm	320				X	X	X	X					Spring-Summer-Fall	X				R. R. 1--Eldred, Illinois
John & Joseph Schmidt	1,100	8 - 10			X	X	X	X				X	All year	X				R. R. 3--Carrollton, Illinois
Williams & Wilson Robin Hood Lake	300	6	X		X	X	X	X					All year	X				Carrollton, Illinois
James W. Dyer, Inc.	200	3-5			X	X	X	X					Spring to fall	X				White Hall, Illinois
White Hall Sportsman Club	90	1			X	X	X	X					Spring to fall	X				Greenfield, Illinois
James W. Dyer, Inc.	154	1			X	X	X	X					Spring to fall	X				Hillview, Illinois
James & Paul Carter	120	1			X	X	X	X					Spring to fall	X				Hillview, Illinois
James W. Dyer, Inc.	140	14	X	X	X	X	X	X					Spring to fall	X				Greenfield, Illinois

JERSEY COUNTY

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LOCATION
OR
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MACCOUN PIN COUNTRY (Cont.)

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MARION COUNTY

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GUIDE TO RECREATIONAL FACILITIES
KASKASKIA RESOURCE AREA
ILLINOIS

MONROE COUNTY

NAME OF AREA	SIZE (ACRES)	WATER (ACRES)	CAMPING SITES - NO.	SWIMMING	BOATING	FISHING - SHELTER	REST ROOMS	HIKING	HISTORICAL SITE	MINIATURE GOLF	HUNTING - SMALL GAME	HUNTING - WATERFOWL	SEASON	PRIVATELY OWNED	CITY OWNED	COUNTY OWNED	STATE OWNED	FEDERAL OWNED	LOCATION OR ADDRESS
Mrs. Bertude Vogt	20	9				X	X							X					Columbia, Illinois
Waterloo Country Club	50	6	X		X	X	X			X				X					Waterloo, Illinois
Lutheran Recreation Center	20	2	X		X	X	X							X					Waterloo, Illinois
Waterloo Sportsman's Club	18	33	2	X		X	X	X						X					Waterloo, Illinois
Maystown Sportsman's Club	60	6			X	X	X							X					Maystown, Illinois
Boy Scouts Camp Vandeventer	47	10				X	X	X						X					Waterloo, Illinois
Jacob Ramsey	47													X					Columbia, Illinois
Arthur Wehl	10	7.5				X								X					Waterloo, Illinois
Lunn Woods	50	7.5				X								X					Waterloo, Illinois
William Illert	10	5				X								X					Dupo, Illinois
Stepping Lakes	10	5				X								X					Columbia, Illinois
Lake Mildred	10	30	X	X	X	X	X							X					Prairie du Rocher, Illinois
Albert Duhl	30	11				X	X							X					Columbia, Illinois
Columbia Sportsman Club	30	10				X	X							X					Columbia, Illinois
Elmer F. Gundersheimer	60	10				X	X							X					Columbia, Illinois
Lake Lakes	8	4				X	X							X					Waterloo, Illinois
Mark Phillips & Francis Lake	1	4				X								X					Prairie du Rocher, Illinois
Smelt's Lake	30	7				X	X							X					Red Bud, Illinois
Meredock Lake	100	40	X			X	X	X						X					Valmeyer, Illinois
Lake Lou-Del	20	18				X	X	X						X					Waterloo, Illinois
Elaborate Swimming Lake	20	2				X								X					Waterloo, Illinois
Mrs. Lena Metzler's Pond	7	5				X								X					Palms, Illinois
Timber Lake Park	40	30	15			X	X							X					Waterloo, Illinois
Lake's Lake	10	6				X	X	X						X					Waterloo, Illinois
Stone Lake	8	2.5				X								X					Red Bud, Illinois
Hick's Lake	8	2				X								X					Columbia, Illinois
Howard A. Dotzauer	5	3				X								X					Columbia, Illinois
George P. Kuttner's Hilltop Lake	5	1				X								X					Columbia, Illinois
Waterloo Jaycees	10													X					Waterloo, Illinois
Raymond Fischer	8	3				X	X							X					Waterloo, Illinois
Don Glaser	40	6				X								X					St. Louis, Missouri
Wapoot Farms, Inc.	20	4				X								X					Columbia, Illinois

GUIDE TO RECREATIONAL FACILITIES
KASKASKIA RESOURCE AREA
ILLINOIS

MONTGOMERY COUNTY

NAME OF AREA	SIZE (ACRES)	CAMPING SITES - NO	BOATING SITES	SWIMMING	WATER SSKIING	FISHING - SHELTER	REST ROOMS	HIKING	FLATGROUND	HISTORICAL SITE	MINIATURE GOLF	HUNTING - WATERFOWL	HUNTING - SMALL GAME	HORSE SHOOTING ARENA	SEASON OPEN	OWNERSHIP				LOCATION OR ADDRESS
																PRIVATELY OWNED	CITY OWNED	STATE OWNED	FEDERAL OWNED	
Delos Six-Lazy Six Lakes	1	X	X	X	X	X	X	X							Summer	X				Hillsboro, Illinois
Monte Carlo Sportsman's Club	2	X	X	X	X	X	X	X				X			All year	X				Nokomis, Illinois
Rountree Gun Club	12					X	X	X				X			All year	X				Nokomis, Illinois
W. G. Port Farm, Inc.	21					X	X	X				X			All year	X				Jefferson, Illinois
Litchfield Gun Club	22					X	X	X				X			All year	X				Litchfield, Illinois
Butler and Park	2	X				X	X								Summer	X				Butler, Illinois
Raymond's Lake	2											X			Summer	X				Raymond, Illinois
Nokomis Trail Riders	2											X			Summer	X				Nokomis, Illinois
Butler Park	2											X			Summer	X				Hillsboro, Illinois
Irving Park	2											X			All year	X				Irving, Illinois
Arco Country Club	2					X	X	X							All year	X				Litchfield, Illinois
Mill Creek Country Club	2					X	X	X							All year	X				Hillsboro, Illinois
Raymond Park	2					X	X	X							All year	X				Raymond, Illinois
Walshville Park	2					X	X	X							Summer	X				Walshville, Illinois
Sammy's Lake	2					X	X	X							Summer	X				Walshville, Illinois
(Structure #2--Flood retarding str.) Shoal Creek Flood Control Project	2					X	X	X							All year	X				Litchfield, Illinois
Shoal Creek Flood Control Project	2					X	X	X							All year	X				Litchfield, Illinois
Walshville Park	2					X	X	X							All year	X				Hillsboro, Illinois

NAME OF AREA	SIZE (ACRES)	AMENITIES										SEASON	OWNERSHIP				LOCATION OR ADDRESS		
		CAMPING SITES - NO.	BOATING SITES	SWIMMING	WATER SKIING	FISHING	REST ROOMS	HIKING	GOLF	MINIATURE GOLF	HUNTING - GOLF		HUNTING - SMALL GAME	SHOOTING AREA (SKEET)	PRIVATELY OWNED	CITY OWNED		COUNTY OWNED	STATE OWNED
Don't Know																			Sullivan, Illinois
Donard Briscoe																			Sullivan, Illinois
East Branch Park	1.0																		Sullivan, Illinois
Lower Lake Hill View	5.7																		Sullivan, Illinois
Donard Park	10																		Sullivan, Illinois
Donard Park	10																		Arthur, Illinois
Donardville Lake																			Donardville, Illinois (Headquarters)
										</									

UNITED STATES FISH AND WILDERNESS SERVICE
SASKASKIA RESOURCE AREA
ILLINOIS

RANDOLPH COUNTY

NAME OF AREA	SITE (ACRES)	WATER (ACRES)										SEASON	PRIVATELY OWNED				LOCATION OR ADDRESS
		CAMPING SITES - NO.	BOATING	SWIMMING	TABLES	FISHING	REST ROOMS	HIKING	HISTORICAL SITE	GOLF	HUNTING - WATERFOWL	HUNTING - SMALL GAME	CITY OWNED	COUNTY OWNED	STATE OWNED	FEDERAL OWNED	
Sparta Country Club	100	X	X	X	X	X	X	X	X	X		May 30 - June 1	X				Sparta, Illinois
Henderson Lakes, Inc.	200	X		X	X	X						May 1 - Sept. 1	X				Sparta, Illinois
Elm Shade Game Farm	100				X	X					X	Oct. 1 - March 1	X				Red Bud, Illinois
Sparta V.F.W. Club	100			X	X	X						May 1 - Sept. 1	X				Sparta, Illinois
Charter Oak School	1			X				X				All year	X				Sparta, Illinois
Charter Oak	100	X		X								May 1 - Sept. 1	X				Sparta, Illinois
F. A. Warner Co. Boat Dock	100	X		X							X	All year	X				Prairie du Rocher, Illinois
Phegley Boat Landing	River	X		X								All year	X				Modoc, Illinois
C. H. Koehler	8	X		X								All year	X				Modoc, Illinois
Theodore Palmer	100	2		X								All year	X				Prairie du Rocher, Illinois
A. M. Allen	100	20	X		X							All year	X				Prairie du Rocher, Illinois
Schaffner Lake	5	1		X								All year	X				Evansville, Illinois
Elmer Craig	119	2		X				X				May 1 - Sept. 1	X				Chester, Illinois
Chester Golf Club, Inc.					X			X				All year	X				Chester, Illinois
W. A. Wright					X			X				All year	X				Chester, Illinois
Red Bud City Park			X	X	X	X						All year	X				Red Bud, Illinois
Port Kaskaskia Park			X	X	X	X						All year	X				Chester, Illinois
Port Kaskaskia State Park					X	X						All year	X				Chester, Illinois
Old Sparta Reservoir	100			X								All year	X				Chester, Illinois
Governor Bond State Memorial	100			X								All year	X				Chester, Illinois
Old Covered Bridge				X								All year	X				Chester, Illinois
Old Sparta Reservoir	100			X								All year	X				Chester, Illinois
Randolph County Conservation Area	100		X	X	X	X	X	X				All year	X				Chester, Illinois
Port Kaskaskia State Park	100		X	X	X	X	X	X				All year	X				Prairie du Rocher, Illinois
Port Kaskaskia	100		X	X	X	X	X	X				All year	X				Chester, Illinois
Modoc												All year	X				Modoc, Illinois

ST. CLAIR COUNTY (Cont.)

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WASHINGTON COUNTY

USDA-SCS-LINCOLN, NEBR. 1969

